



14421 County Rd. 10 • Ft. Lupton, Colorado 80621 • (303) 857-9999 • FAX (303) 857-0577 • E-MAIL Permitco 1@aol.com

June 3, 2005

RECEIVED

JUN 06 2005

DIV. OF OIL, GAS & MINING

Division of Oil, Gas & Mining
1594 West North Temple, Suite 1210
Box 145801
Salt Lake City, UT 84114-5801

Re: Gasco Production Company
Sheep Wash Federal #41-25-9-18
660' FNL and 660' FEL
NE NE Section 25, T9S - R18E
Uintah County, Utah
Lease No. U-9803

Gentlemen:

Enclosed please find two copies of the Application for Permit to Drill, along with one copy of the Onshore Order No. 1 which was filed with the BLM in Vernal, Utah.

If you should need additional information, please don't hesitate to contact me. Approved copies of the A.P.D. should be sent to Permitco Inc. at the address shown above.

Sincerely,

PERMITCO INC.

Venessa Langmacher

Venessa Langmacher
Consultant for
Gasco Production Company

Enc.

cc: Gasco Production Company - Englewood, CO
Shawn Elworthy - Roosevelt, UT

001

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

RECEIVED
JUN 06 2005
DIV. OF OIL, GAS & MINING
AMENDED REPORT ☐
(highlight changes)
FORM 3

APPLICATION FOR PERMIT TO DRILL

1A. TYPE OF WORK: DRILL <input checked="" type="checkbox"/> REENTER <input type="checkbox"/> DEEPEN <input type="checkbox"/>		5. MINERAL LEASE NO.: U-9803	6. SURFACE: BLM
B. TYPE OF WELL: OIL <input type="checkbox"/> GAS <input checked="" type="checkbox"/> OTHER _____ SINGLE ZONE <input type="checkbox"/> MULTIPLE ZONE <input checked="" type="checkbox"/>		7. IF INDIAN, ALLOTTEE OR TRIBE NAME: N/A	
2. NAME OF OPERATOR: Gasco Production Company		8. UNIT or CA AGREEMENT NAME: N/A	
3. ADDRESS OF OPERATOR: 8 Inverness Drive East, Suite 100, Englewood, CO 80112		9. WELL NAME and NUMBER: Sheep Wash Federal 41-25-9-18	
PHONE NUMBER: 303/483-0044		10. FIELD AND POOL, OR WILDCAT: 59'	
4. LOCATION OF WELL (FOOTAGES) AT SURFACE: 599505X 660' FNL and 660' FEL AT PROPOSED PRODUCING ZONE: 4429017NE NE		11. QTR/QTR, SECTION, TOWNSHIP, RANGE MERIDIAN: Section 25, T9S - R18E	
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE: Approximately 24.3 miles Southeast of Myton, UT		12. COUNTY: Utah	13. STATE: UT
15. DISTANCE TO NEAREST PROPERTY OR LEASE LINE (FEET) 660'	16. NUMBER OF ACRES IN LEASE: 1400.01	17. NUMBER OF ACRES ASSIGNED TO THIS WELL: 40 Acres	
18. DISTANCE TO NEAREST WELL (DRILLING, COMPLETED, OR APPLIED FOR) ON THIS LEASE (FEET): Approx. 2400'	19. PROPOSED DEPTH: 12,966'	20. BOND DESCRIPTION: Bond No. UT-1233	
21. ELEVATIONS (SHOW WHETHER DF, RT, GR, ETC.): 4866' GL	22. APPROXIMATE DATE WORK WILL START: ASAP	23. ESTIMATED DURATION: 35 Days	

PROPOSED CASING AND CEMENTING PROGRAM

SIZE OF HOLE	CASING SIZE, GRADE, AND WEIGHT PER FOOT	SETTING DEPTH	CEMENT TYPE, QUANTITY, YIELD, AND SLURRY WEIGHT
17-1/2"	13-3/8", H-40, 48#	170'	225 sx Premium Type 5, 15.6 ppg, 1.18 yield
12-1/4"	8-5/8", J-55, 32#	3,413'	566 sx Hi-Lift, 11 ppg, 3.91 yield + 185 sx 10-2 RFC, 14.2 ppg, 1.63 yield
7-7/8"	4-1/2", P-110, 13.5#	12,966'	366 sx Hi-Lift, 11.5 ppg, 3.05 yield + 1736 sx 50-50 Poz, 14.1 ppg, 1.28 yield

CONFIDENTIAL-TIGHT HOLE

ATTACHMENTS

VERIFY THE FOLLOWING ARE ATTACHED IN ACCORDANCE WITH THE UTAH OIL AND GAS CONSERVATION GENERAL RULES:

- | | |
|--|--|
| <input checked="" type="checkbox"/> WELL PLAT OR MAP PREPARED BY LICENSED SURVEYOR OR ENGINEER | <input checked="" type="checkbox"/> COMPLETE DRILLING PLAN |
| <input checked="" type="checkbox"/> EVIDENCE OF DIVISION OF WATER RIGHTS APPROVAL FOR USE OF WATER | <input type="checkbox"/> FORM 5, IF OPERATOR IS PERSON OR COMPANY OTHER THAN THE LEASE OWNER |

AGENT: PermitCo Inc., 14421 County Road 10, Fort Lupton, CO 80621

AGENT'S PHONE NO.: 303/857-9999

NAME (PLEASE PRINT) **Venessa Langmacker**TITLE **Agent for Gasco Production Company**

SIGNATURE

*Venessa Langmacker*DATE **June 3, 2005**

(This space for State use only)

API NUMBER ASSIGNED: **43-047-36772**

APPROVAL:

Approved by the
Utah Division of
Oil, Gas and Mining

(See instructions on Reverse Side)

Date: **06-14-05**By: *[Signature]*

Federal Approval of this
Action is Necessary

RECEIVED

JUN 06 2005

DIV. OF OIL, GAS & MINING

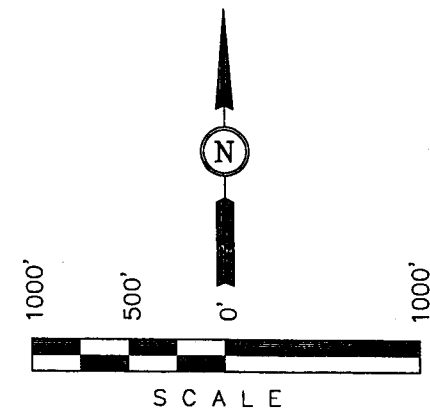
T9S, R18E, S.L.B.&M.

GASCO PRODUCTION COMPANY

Well location, SHEEP WASH FEDERAL #41-25-9-18, located as shown in the NE 1/4 NE 1/4 of Section 25, T9S, R18E, S.L.B.&M. Uintah County, Utah.

BASIS OF ELEVATION

SPOT ELEVATION LOCATED AT THE NORTHWEST CORNER OF SECTION 31, T9S, R19E, S.L.B.&M. TAKEN FROM THE MOON BOTTOM, QUADRANGLE, UTAH, UINTAH COUNTY, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 4838 FEET.



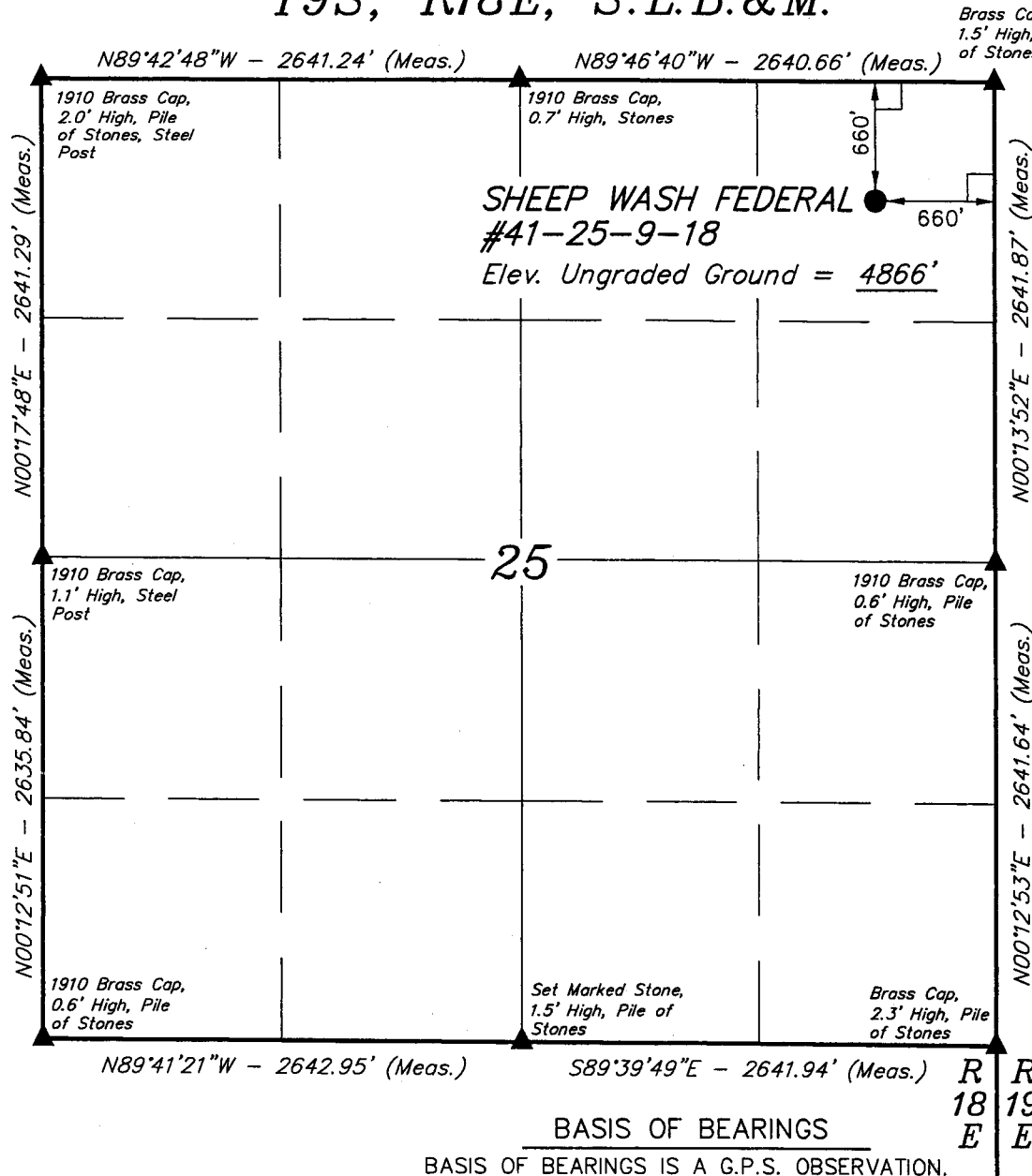
CERTIFICATE

THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF

Robert H. Hay
REGISTERED LAND SURVEYOR
REGISTRATION NO. 161319
STATE OF UTAH

UINTAH ENGINEERING & LAND SURVEYING
85 SOUTH 200 EAST - VERNAL, UTAH 84078
(435) 789-1017

SCALE 1" = 1000'	DATE SURVEYED: 04-13-05	DATE DRAWN: 04-27-05
PARTY B.B. J.M. P.M.	REFERENCES G.L.O. PLAT	
WEATHER COOL	FILE GASCO PRODUCTION COMPANY	



BASIS OF BEARINGS

BASIS OF BEARINGS IS A G.P.S. OBSERVATION.

LEGEND:

- └─ = 90° SYMBOL
- = PROPOSED WELL HEAD.
- ▲ = SECTION CORNERS LOCATED.

(AUTONOMOUS NAD 83)
LATITUDE = 40°00'26.43" (40.007342)
LONGITUDE = 109°50'05.77" (109.834936)
(AUTONOMOUS NAD 27)
LATITUDE = 40°00'26.56" (40.007378)
LONGITUDE = 109°50'03.25" (109.834236)

CONFIDENTIAL - TIGHT HOLE

ONSHORE OIL & GAS ORDER NO. 1

**Approval of Operations on Onshore
Federal and Indian Oil & Gas Leases**

**Sheep Wash Federal #41-25-9-18
660' FNL and 660' FEL
NE NE Section 25, T9S-R18E
Uintah County, Utah**

Prepared For:

Gasco Production Company

By:

**PERMITCO INC.
14421 County Road 10
Ft. Lupton, Colorado 80621
303/857-9999**

CONFIDENTIAL-TIGHT HOLE

Copies Sent To:

- 3 - Bureau of Land Management - Vernal, UT**
- 2 - Utah Division of Oil, Gas & Mining - SLC, UT**
- 2 - Gasco Production Company - Englewood, CO**
- 1 - Shawn Elworthy - Roosevelt, UT**



APPLICATION FOR PERMIT TO DRILL OR REENTER

24. Attachments

The following, completed in accordance with the requirements of Onshore Oil and Gas Order No. 1, shall be attached to this form:

1. Well plat certified by a registered surveyor.
Attached.
2. A Drilling Plan
Attached.
3. A Surface Use Plan (if the location is on National Forest System Lands, the SUPO shall be filed with the Appropriate Forest Service Office.
See Surface Use Plan Attached.
4. Bond to cover the operations unless covered by an existing bond on file (see Item 20).
Bond coverage for this well is provided by Gasco Production Company under their BLM Bond No. UT-1233.
5. Operator certification.
Please be advised that Gasco Production Company is considered to be the operator of the above mentioned well. Gasco Production Company agrees to be responsible under the terms and conditions of the lease for the operations conducted upon the leased lands.
6. Such other site specific information and/or plans as may be required by the authorized officer.

ONSHORE ORDER NO. 1
Gasco Production Company
Sheep Wash Federal #41-25-9-18
660' FNL and 660' FEL
NE NE Section 25, T9S-R18E
Uintah County, Utah

CONFIDENTIAL - TIGHT HOLE

Lease No. U-9803

DRILLING PROGRAM

Page 1

**ONSHORE OIL & GAS ORDER NO. 1
Approval of Operations on Onshore
Federal and Indian Oil and Gas Leases**

All lease and/or unit operations will be conducted in such a manner that full compliance is made with applicable laws, regulations (43 CFR 3100), Onshore Oil and Gas Order No. 1, and the approved plan of operations. The operator is fully responsible for the actions of his subcontractors. A copy of these conditions will be furnished the field representative to insure compliance.

1. ESTIMATED TOPS OF IMPORTANT GEOLOGIC MARKERS

<i>Formation</i>	<i>Depth</i>	<i>Subsea</i>
Uinta	Surface	+4,863'
Wasatch	5,391'	-505'
Mesaverde	9,216'	-4,330'
Castlegate	11,766'	-6,880'
Blackhawk	11,966'	-7,080'
Spring Canyon	12,666'	-7,780'
T.D.	12,966'	-8,080'

2. ESTIMATED DEPTH OF ANTICIPATED WATER, OIL, GAS OR MINERAL FORMATIONS:

<i>Substance</i>	<i>Formation</i>	<i>Depth</i>
Gas	Wasatch	5,900'-9,216'
Gas	Medaverde	9,216'-11,766'
Gas	Blackhawk	11,966'-12,900'

All fresh water prospectively valuable minerals encountered during drilling, will be recorded by depth and adequately protected. All oil and gas shows will be tested to determine commercial potential.



3. PRESSURE CONTROL EQUIPMENT

Gasco Production Company's minimum specifications for pressure control equipment are as follows:

Ram Type: 11" Hydraulic double with annular, 5000 psi w.p.

Ram type preventers and associated equipment shall be tested to approved stack working pressure if isolated by test plug or to 70 percent of internal yield pressure of casing. Pressure shall be maintained for at least 10 minutes or until requirements of test are met, whichever is longer. If a test plug is utilized, no bleed-off pressure is acceptable. For a test not utilizing a test plug, if a decline in pressure of more than 10 percent in 30 minutes occurs, the test shall be considered to have failed. Valve on casing head below test plug shall be open during test of BOP stack.

Annular type preventers (if used) shall be tested to 50 percent of rated working pressure. Pressure shall be maintained at least 10 minutes or until provisions of test are met, whichever is longer.

As a minimum, the above test shall be performed:

- a. when initially installed;
- b. whenever any seal subject to test pressure is broken
- c. following related repairs; and
- d. at 30-day intervals

Valves shall be tested from working pressure side during BOPE tests with all down stream valves open.

When testing the kill line valve(s) the check valve shall be held open or the ball removed.

Annular preventers shall be functionally operated at least weekly.

Pipe and blind rams shall be activated each trip, however, this function need not be performed more than once a day.

A BOPE pit level drill shall be conducted weekly for each drilling crew.

Pressure tests shall apply to all related well control equipment.

All of the above described tests and/or drills shall be recorded in the drilling log.



BOP systems shall be consistent with API RP53. Pressure tests will be conducted before drilling out from under casing strings which have been set and cemented in place. Blowout preventer controls will be installed prior to drilling the surface casing plug and will remain in use until the well is completed or abandoned. Preventers will be inspected and operated at least daily to ensure good mechanical working order, and this inspection will be recorded on the daily drilling report. Preventers will be pressure tested before drilling casing cement plugs.

The District Office should be notified, with sufficient lead time, in order to have the BLM representative on location during pressure testing.

- a. The size and rating of the BOP stack is shown on the attached diagram. Although a rig has not been chosen to drill this well, most of the equipment for this depth of hole in the area use a 11", 5000 psi working pressure blowout preventor.
- b. A choke line and a kill line are to be properly installed. The kill line is not to be used as a fill-up line.
- c. The accumulator system shall have a pressure capacity to provide for repeated operation of hydraulic preventers.
- d. Drill string safety valve(s), to fit all tools in the drill string, are to be maintained on the rig floor while drilling operations are in progress.

4. PROPOSED CASING AND CEMENTING PROGRAM:

- a. The proposed casing and cementing program shall be conducted as approved to protect and/or isolate all usable water zones, potentially productive zones, lost circulation zones, abnormally pressured zones, and any prospectively valuable deposits of minerals. Any isolating medium other than cement shall receive approval prior to use. The casing setting depth shall be calculated to position the casing seat opposite a competent formation which will contain the maximum pressure to which it will be exposed during normal drilling operations. Determination of casing setting depth shall be based on all relevant factors, including; presence/absence of hydrocarbons; fracture gradients; usable water zones; formation pressures; lost circulation zones; other minerals; or other unusual characteristics. All indications of usable water shall be reported.



- b. Casing design shall assume formation pressure gradients of 0.44 to 0.50 psi per foot for exploratory wells (lacking better data).
- c. Casing design shall assume fracture gradients from 0.70 to 1.00 psi per foot for exploratory wells (lacking better data)
- d. Casing collars shall have a minimum clearance of 0.422 inches of all sides in the hole/casing annulus, with recognition that variances can be granted for justified exceptions.
- e. All waiting on cement times shall be adequate to achieve a minimum of 500 psi compressive strength at the casing shoe prior to drilling out.
- f. All casing except the conductor casing, shall be new or reconditioned and tested used casing that meets or exceeds API standards for new casing.
- g. The surface casing shall be cemented back to surface either during the primary cement job or by remedial cementing.
- h. All indications of usable water shall be reported to the authorized officer prior to running the next string of casing or before plugging orders are requested, whichever occurs first.
- i. Three centralizers will be run on the bottom three joints of surface casing with a minimum of one centralizer per joint starting with the shoe joint.
- j. Top plugs shall be used to reduce contamination of cement by displacement fluid. A bottom plug or other acceptable technique, such as a suitable preflush fluid, inner string cement method, etc. shall be utilized to help isolate the cement from contamination by the mud fluid being displaced ahead of the cement slurry.
- k. All casing strings below the conductor shall be pressure tested to 0.22 psi per foot of casing string length or 1500 psi, whichever is greater, but not to exceed 70 percent of the minimum internal yield. If pressure declines more than 10 percent in 30 minutes, corrective action shall be taken.
- l. On all exploratory wells, and on that portion of any well approved for a 5M BOPE system or greater, a pressure integrity test of each casing shoe shall be performed. Formation at the shoe shall be tested to a minimum of the mud weight equivalent anticipated to control the formation pressure to the next casing depth or at total depth of the well. This test shall be performed before drilling more than 20 feet of new hole.



m. The proposed casing program will be as follows:

<i>Purpose</i>	<i>Depth</i>	<i>Hole Size</i>	<i>O.D.</i>	<i>Weight</i>	<i>Grade</i>	<i>Type</i>	<i>New/Used</i>
Conductor	0-170'	17-1/2"	13-3/8"	48#	H-40	---	New
Surface	0-3,413'	12-1/4"	8-5/8"	32#	J-55	ST&C	New
Production	0-12,966'	7-7/8"	4-1/2"	13.5#	P-110	LT&C	New

n. Casing design subject to revision based on geologic conditions encountered.

o. The cement program will be as follows:

<i>Conductor</i>	<i>Type and Amount</i>
0' - 170'	225 sx Premium Type 5 @ 15.6 ppg, 1.18 cu ft/sk yield
<i>Surface</i>	<i>Type and Amount</i>
TOC @ Surface	Lead: 566 sx Hi-Lift @ 11 ppg, 3.91 cu ft/sk yield Tail: 185 sx 10-2 RFC @ 14.2 ppg, 1.63 cu ft/sk yield
<i>Production</i>	<i>Type and Amount</i>
TOC @ 2,500'	Lead: 366 sx Hi-Lift @ 11.5 ppg, 3.05 cu ft/sk yield Tail: 1736 sx 50:50 Poz @ 14.1 ppg, 1.28 cu ft/sk yield

p. Anticipated cement tops will be reported as to depth; not the expected number of sacks of cement to be used. The District Office should be notified, with sufficient lead time, in order to have a BLM representative on location while running all casing strings and cementing.

q. After cementing but before commencing any test, the casing string shall stand cemented until the cement has reached a compressive strength of at least 500 psi at the shoe. WOC time shall be recorded in the driller's log.

r. The following reports shall be filed with the District Manager within 30 days after the work is completed.



1. Progress reports, Form 3160-5 (formerly 9-331) "Sundry Notices and Reports on Wells", must include complete information concerning:
 - a. Setting of each string of casing, showing the size, grade, weight of casing set, hole size, setting depth, amounts and type of cement used, whether cement circulated or the top of the cement behind the casing, depth of cementing tools used, casing test method and results, and the date work was done. Show the spud date on the first reports submitted.
 - b. Temperature or bond logs must be submitted for each well where the casing cement was not circulated to the surface.
- s. Auxiliary equipment to be used is as follows:
 1. Kelly cock
 2. No bit float is deemed necessary.
 3. A sub with a full opening valve.

5. MUD PROGRAM

- a. The proposed circulating mediums to be employed in drilling are as follows:

<i>Interval</i>	<i>Mud Type</i>	<i>Mud Wt.</i>	<i>Visc.</i>	<i>F/L</i>	<i>PH</i>
0' - 170'	Fresh Water	8.33	1	---	7
170' - 3,413'	Fresh Water	8.33	1	---	7-8
3,413' - 12,966'	Fresh Water & DAP	9.0-11.5	30-40	12-20	8

There will be sufficient mud on location to control a blowout should one occur.
A mud test shall be performed every 24 hours after mudding up to determine, as applicable: density, viscosity, gel strength, static filtration loss, and Ph.

- b. Mud monitoring equipment to be used is as follows:
 1. Periodic checks will be made each tour of the mud system. The mud level will be checked visually.



- c. No chromate additives will be used in the mud system on Federal and/or Indian lands without prior BLM approval to ensure adequate protection of fresh water aquifers.
- d. No chemicals subject to reporting under SARA Title III in an amount equal to or greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported, or disposed of in association with the drilling of this well.
- e. The use of materials under BLM jurisdiction will conform to 43 CFR 3610.2-3.

6. EVALUATION PROGRAM

The anticipated type and amount of testing, logging and coring are as follows:

- a. No drill stem tests are anticipated, however, if DST's are run, the following requirements will be adhered to:

Initial opening of drill stem test tools shall be restricted to daylight hours unless specific approval to start during other hours is obtained from the authorized officer. However, DST's may be allowed to continue at night if the test was initiated during daylight hours and the rate of flow is stabilized and if adequate lighting is available (i.e. lighting which is adequate for visibility and vapor-proof for safe operations). Packers can be released, but tripping shall not begin before daylight, unless prior approval is obtained from the authorized officer. Closed chamber DSTs may be accomplished day or night.

A DST that flows to the surface with evidence of hydrocarbons shall be either reversed out of the testing string under controlled surface conditions. This would involve provided some means for reverse circulation.

Separation equipment required for the anticipated recovery shall be properly installed before a test starts.

All engines within 100 feet of the wellbore that are required to "run" during the test shall have spark arresters or water cooled exhausts.

- b. The logging program will consist of a Schlumberger Platform Express (or equivalent) to be run from base of surface casing to T.D.



- c. No cores are anticipated.
- d. Whether the well is completed as a dry hole or as a producer, "Well Completion and Recompletion Report and Log" (Form 3160-4) will be submitted not later than 30 days after completion of the well or after completion of operations being performed, in accordance with 43 CFR 3164. Two copies of all logs, core descriptions, core analyses, well-test data, geologic summaries, sample description, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, will be filed with form 3160-4. Samples (cutting, fluids, and/or gases) will be submitted when requested by the authorized officer (AO).
- e. The anticipated completion program will be as follows: Perforate multistage fracs and complete all productive Mesaverde and Wasatch sands present in wellbore. Produce all zones together.
- f. Daily drilling and completion progress reports shall be submitted to the BLM in Vernal on a weekly basis.

7. ABNORMAL TEMPERATURES OR PRESSURES

- a. The expected bottom hole pressure is 7663 psi. The maximum bottom hole temperature will be 210 degrees Fahrenheit.
- b. No hydrogen sulfide gas is anticipated. Abnormal Pressures will be controlled with the mud weight.

8. ANTICIPATED STARTING DATES AND NOTIFICATION OF OPERATIONS

- a. Drilling is planned to commence upon approval of this application.
- b. It is anticipated that the drilling of this well will take approximately 35 days.
- c. The BLM in Vernal, Utah shall be notified of the anticipated date of location construction commencement and of anticipated spud date.



- d. No location will be constructed or moved, no well will be plugged, and no drilling or workover equipment will be removed from a well to be placed in a suspended status without prior approval of the AO. If operations are to be suspended, prior approval of the AO will be obtained and notification given before resumption of operations.
- e. The spud date will be reported orally to the AO within 48 hours after spudding. If the spudding occurs on a weekend or holiday, the report will be submitted on the following regular work day. The oral report will be followed up with a Sundry Notice.
- f. In accordance with Onshore Oil and Gas Order No. 1, this well will be reported on Form 3160-6 "Monthly Report of Operations", starting with the month in which operations commence and continue each month until the well is physically plugged and abandoned. This report will be filed with the Vernal BLM District Office, 170 South 500 East, Vernal, UT 84078.
- g. Immediate Report: Spills, blowouts, fires, leaks, accidents, or any other unusual occurrences shall be promptly reported in accordance with the requirements of NTL-3A or its revision.
- h. If a replacement rig is contemplated for completion operations, a "Sundry Notice" Form 3160-5 to that effect will be filed, for prior approval of the AO, and all conditions of this approved plan are applicable during all operations conducted with the replacement rig.
- i. Should the well be successfully completed for production, the AO will be notified when the well is placed in a producing status. Such notification will be sent by telegram or other written communications, not later than 5 days following the date on which the well is placed on production.
- j. Pursuant to Onshore Order No. 7, with the approval of the District Engineer, produced water may be temporarily disposed of into unlined pits for a period of up to 90 days. During the period so authorized, an application for approval of the permanent disposal method, along with the required water analysis and other information, must be submitted to the District Engineer.
- k. Pursuant to NTL-4A, lessees or operators are authorized to vent/flare gas during initial well evaluation tests, not exceeding a period of 30 days or the production of 50 MMCF of gas, whichever occurs first. An application must be filed with the District Engineer and approval received, for any venting/flaring of gas beyond the initial 30 day or authorized test period.



ONSHORE ORDER NO. 1
Gasco Production Company
Sheep Wash Federal #41-25-9-18
660' FNL and 660' FEL
NE NE Section 25, T9S-R18E
Uintah County, Utah

CONFIDENTIAL - TIGHT HOLE

Lease No. U-9803

DRILLING PROGRAM

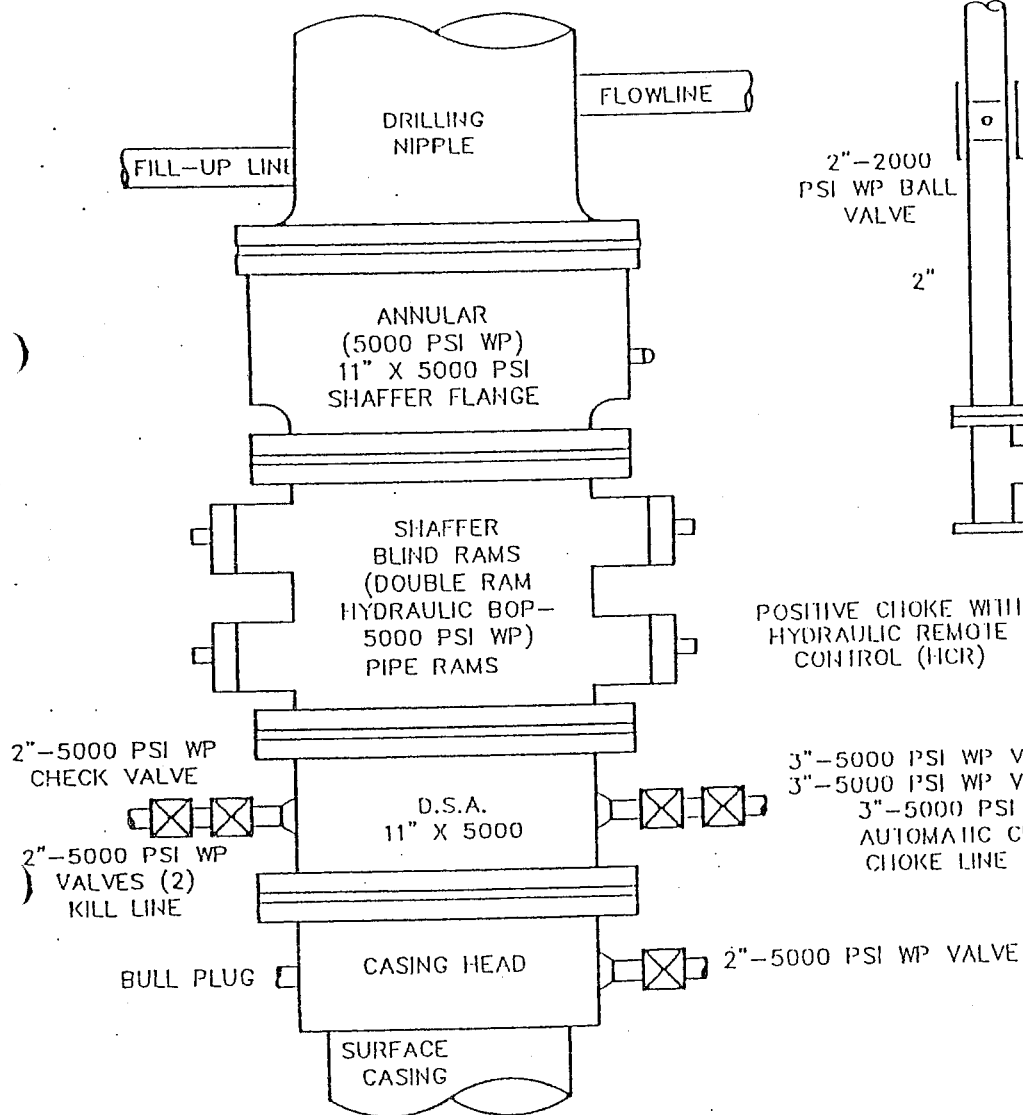
Page 10

- l. A schematic facilities diagram as required by 43 CFR 3162.7-5 (b.9.d.), shall be submitted to the appropriate District Office within sixty (60) days of installation or first production, whichever occurs first. All site security regulations as specified in Onshore Order No. 3 shall be adhered to. All product lines entering and leaving hydrocarbon storage tanks will be effectively sealed in accordance with 43 CFR 3162.7-5 (b.4.).
- m. A first production conference will be scheduled within 15 days after receipt of the first production notice.
- n. No well abandonment operations will be commenced without the prior approval of the AO. In the case of newly drilled dry holes or failures, and in emergency situations, oral approval will be obtained from the SO. A "Subsequent Report of Abandonment" Form 3160-5, will be filed with the AO within 30 days following completion of the well for abandonment. This report will indicate where plugs were placed and the current status of surface restoration. Final abandonment will not be approved until the surface reclamation work required by the approved APD or approved abandonment notice has been completed to the satisfaction of the AO or his representative, or the appropriate Surface Managing Agency.
- o. Pursuant to Onshore Oil and Gas Order No. 1, lessees and operators have the responsibility to see that their exploration, development, production, and construction operations are conducted in a manner which conforms with applicable Federal laws and regulations and with State and local laws and regulations to the extent that such State and local laws are applicable to operations on Federal or Indian lands.

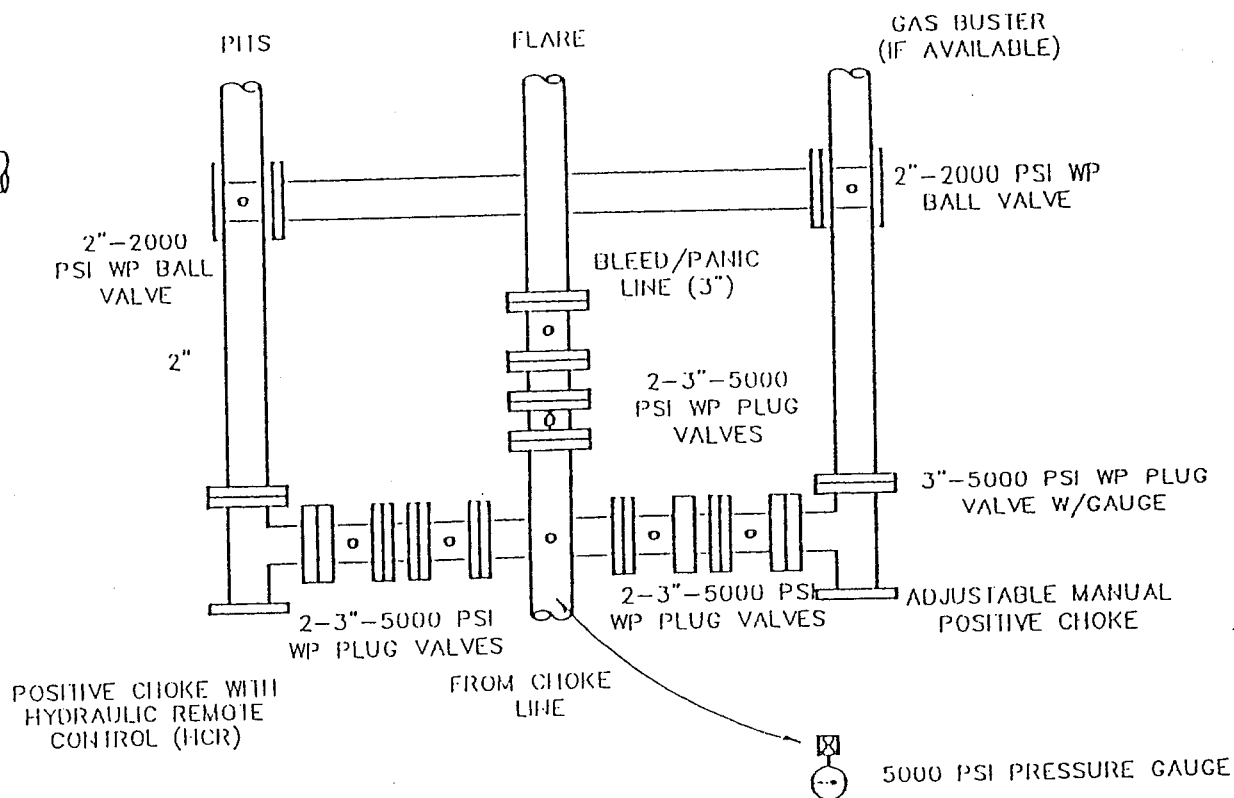
Bureau of Land Management 170 South 500 East Vernal, Utah 84078		
Phone: 435/781-4400	After Hours:	Fax: 435/781-4410
Kirk Fleetwood	Petroleum Engineer	435/828-7875



BOP SCHEMATIC 5000 PSI WORKING PRESSURE



PLAN VIEW CHOKES MANIFOLD



THE HYDRAULIC CLOSING UNIT WILL BE LOCATED MORE THAN 30' FROM THE WELLHEAD. CHOKES AND BLEED/PANIC LINES WILL GO TO THE PIT AND FLARE. ALL CONNECTIONS IN CHOKES LINES AND MANIFOLD WILL BE FLANGED OR WELDED. ALL FLANGES SHOULD BE RING JOINT GASKET TYPE. ALL TURNS IN LINES SHALL BE CONSTRUCTED USING TARGETING 90° TEES OR ELLS. ALL LINES SHALL BE ANCHORED.

ONSHORE ORDER NO. 1
Gasco Production Company
Sheep Wash Federal #41-25-9-18
660' FNL and 660' FEL
NE NE Section 25, T9S - R18E
Uintah County, Utah

CONFIDENTIAL - TIGHT HOLE

Lease No. U-9803

SURFACE USE PLAN

Page 1

**ONSHORE OIL & GAS ORDER NO. 1
NOTIFICATION REQUIREMENTS**

Location Construction -	forty-eight (48) hours prior to construction of location and access roads.
Location Completion -	prior to moving on the drilling rig.
Spud Notice -	at least twenty-four (24) hours prior to spudding the well.
Casing String and Cementing -	twenty-four (24) hours prior to running casing and cementing all casing strings.
BOP and Related Equipment Tests -	twenty-four (24) hours prior to initiating pressure tests.
First Production - Notice	within five (5) business days after new well begins or production resumes after well has been off production for more than ninety (90) days.

The onsite inspection for the subject well site was conducted on Wednesday, May 4, 2005 at approximately 10:00 a.m. Weather conditions were warm, clear and sunny. In attendance at the onsite inspection were the following individuals:

Stan Olmstead	Natural Resource Specialist	Bureau of Land Management
Carl Wright	Natural Resource Specialist	Bureau of Land Management
Amy Torres	Wildlife Biologist	Bureau of Land Management
Lisa Smith	Permitting Agent	Permitco Inc.
Venessa Langmacher	Permitting Agent	Permitco Inc.
Hal Marshall	Surveyor	Uintah Engineering and Land Surveying

1. EXISTING ROADS

- a. The proposed well site is located approximately 24.3 miles southeast of Myton, Utah.



- b. Directions to the location from Myton, Utah are as follows:

Proceed southwesterly on Highway 40 for 1.5 miles. Turn left and proceed southeasterly for approximately 11 miles to the Castle Peak Mine. Turn left and proceed east for approximately 6.7 miles on the 8 mile flat road. Stay right and proceed southeasterly approximately 4.8 miles until reaching the fork in the road. Stay left and proceed southeasterly approximately 0.2 miles. Turn left onto the proposed access and proceed northerly approximately 0.1 miles until reaching the proposed location.

- c. For location of access roads within a 2-Mile radius, see Maps A & B.
- d. Improvement to existing main roads will not be required.
- e. All existing roads will be maintained and kept in good repair during all drilling and completion operations associated with this well.
- f. Existing roads and newly constructed roads on surface under the jurisdiction of any Surface Managing Agency shall be maintained in accordance with the standards of the SMA.

2. PLANNED ACCESS ROADS

- a. Approximately 0.1 miles of new construction will be necessary. The remainder of the access road is maintained by the County or is an existing oilfield road.
- b. The maximum grade of the new construction will be approximately 3%.
- c. No turnouts are planned.
- d. No low water crossings or culverts will be necessary.
- e. The last 0.1 miles of new access road was centerline flagged at the time of staking.
- f. The use of surfacing material is not anticipated, however it may be necessary depending on weather conditions.
- g. No cattle guards will be necessary.



- h. All access roads are County maintained or are located within the lease boundry.
- i. Surface disturbance and vehicular travel will be limited to the approved location and approved access route. Any additional area needed will be approved in advance.
- j. Access roads and surface disturbing activities will conform to standards outlined in the Bureau of Land Management and Forest Service publication: Surface Operating Standards for Oil and Gas Exploration and Development, (1989).
- k. The road will be constructed/upgraded to meet the standards of the anticipated traffic flow and all weather road requirements. Construction/upgrading shall include ditching, draining, graveling, crowing and capping the roadbed as necessary to provide a well constructed safe road. Prior to upgrading, the road shall be cleared of any snow cover and allowed to dry completely. Traveling off the 30 foot right-of-way will not be allowed. Road drainage crossings shall be of the typical dry creek drainage crossing type. Crossings shall be designed so they will not cause siltation or accumulation of debris in the drainage crossing nor shall the drainages be blocked by the roadbed. Erosion of drainage ditches by runoff water shall be prevented by diverting water off at frequent intervals by means of cutouts. Upgrading shall not be allowed during muddy conditions. Should mud holes develop, they shall be filled in and detours around them avoided.
- l. No chemicals subject to reporting under SARA Title III in an amount equal to or greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported, or disposed of in association with the drilling of this well.

3. LOCATION OF EXISTING WELLS WITHIN A 1-MILE RADIUS OF THE PROPOSED LOCATION.
(See Map "C")

- a. Water wells - none
- b. Injection wells - none
- c. Producing wells - two
- d. Drilling wells - none



- e. Shut-in wells - none
- f. Temporarily abandoned wells - none
- g. Disposal wells -none
- h. Abandoned wells - four

4. LOCATION OF TANK BATTERIES AND PRODUCTION FACILITIES.

- a. All permanent structures (onsite for six months or longer) constructed or installed (including oil well pump jacks) will be painted Carlsbad Canyon. All facilities will be painted within six months of installation. Facilities required to comply with the Occupational Safety and Health Act (OSHA) will be excluded.
- b. If storage facilities/tank batteries are constructed on this lease, the facility/battery or the well pad shall surrounded by a containment dike of sufficient capacity to contain at a minimum, the entire contents of the largest tank within the facility/battery, unless more stringent protective requirements are deemed necessary by the authorized officer.
- c. A production facility layout is attached.
- d. All loading lines will be placed inside the berm surrounding the tank battery.
- e. Gas meter runs for each well will be located within 500 feet of the wellhead. The gas flow line will be buried or anchored down from the wellhead to the meter and 500 feet downstream of the meter run or any production facilities. Meter runs will be housed and/or fenced.
- f. The oil and gas measurement facilities will be installed on the well location. The oil and gas meters will be calibrated in place prior to any deliveries. Tests for meter accuracy will be conducted monthly for the first three months on new meter installations and at least quarterly thereafter. The AO will be provided with a date and time for the initial meter calibration and all future meter proving schedules. A copy of the meter calibration reports will be submitted to the Vernal Field Office. All meter measurement facilities will conform with Onshore Oil and Gas Order No. 4 for liquid hydrocarbons and Onshore Oil and Gas Order No. 5 for natural gas measurement.



- g. If at any time the facilities located on public land and authorized by the terms of the lease are no longer included in the lease (due to a contraction in the unit or other lease or unit boundary change), BLM will process a change in authorization to the appropriate statute. The authorization will be subject to appropriate rental or other financial obligation as determined by the authorized officer.
- h. Any necessary pits will be properly fenced to prevent any wildlife entry.
- i. All site security guidelines identified in 43 CFR 3162.7 regulations will be adhered to.
- j. All off-lease storage, off-lease measurement, or commingling on-lease or off-lease will have prior written approval from the District Manager.
- k. All access roads will be maintained as necessary to prevent erosion and accommodate year-round traffic.
- l. The road will be maintained in a safe useable condition.
- m. Produced water will be stored in a 300 bbl heated, insulated tank, then hauled to a commercial disposal site such as Disposal Inc., or Brennan Bottom.
- n. Pipelines will follow the route shown on Map D. See Pipeline detail attached. All pipelines are located on lease.

5. LOCATION AND TYPE OF WATER SUPPLY

- a. The proposed water source will be the Nebecker Water Service at the Nebecker Water Station in Myton, permit #43-1723, or produced field water.
- b. Water will be hauled by Nebecker Water Service to the location over the access roads shown on Maps A and B.
- c. No water well will be drilled on this lease.



6. SOURCE OF CONSTRUCTION MATERIAL

- a. Surface and subsoil materials in the immediate area will be utilized.
- b. Any gravel used will be obtained from a commercial source.
- c. The use of materials under BLM jurisdiction will conform with 43 CFR 3610.2.3. Construction material will not be located on lease.
- d. No construction materials will be removed from Federal land.

7. METHODS OF HANDLING WASTE DISPOSAL

- a. The reserve pit will be constructed so as not to leak, break, or allow discharge.
- b. At the request of the BLM, the reserve pit will be lined with a 12 mil liner. If fractured rock is encountered, the pit will be first lined with sufficient bedding (either straw or dirt) to cover any rocks. The liner will overlap the pit walls and be covered with dirt and/or rocks to hold it in place. No trash, scrap pipe, etc., that could puncture the liner will be disposed of in the pit. More stringent protective requirements may be deemed necessary by the A.O.
- c. Burning will not be allowed. All trash will be contained in a trash cage and its contents removed at the end of drilling operations and hauled to an approved disposal sight.
- d. After first production, produced waste water will be confined to a unlined pit or storage tank for a period not to exceed ninety (90) days. During the 90-day period, in accordance with Onshore Order No. 7, an application for approval of a permanent disposal method and location, along with the required water analysis, will be submitted for the AO's approval. Failure to file an application within the time allowed will be considered an incident of noncompliance.
- e. Drill cuttings are to be contained and buried in the reserve pit.
- f. Any salts and/or chemicals which are an integral part of the drilling system will be disposed of in the same manner as the drilling fluid.



- g. A chemical porta-toilet will be furnished with the drilling rig.
- h. The produced fluids will be produced into a test tank until such time as construction of production facilities is completed. Any spills of oil, gas salt water or other produced fluids will be cleaned up and removed.

8. ANCILLARY FACILITIES

There are no airstrips, camps, or other facilities planned during the drilling of the proposed well.

9. WELL SITE LAYOUT

- a. The operator or his/her contractor shall contact the BLM Office at 435/781-4400 forty-eight (48) hours prior to construction activities.
- b. The reserve pit will be located on the west side of the location.
- c. The flare pit will be located on the north side of the reserve pit, a minimum of 100 feet from the well head and 20 feet from the reserve pit fence.
- d. The stockpiled topsoil (first six inches) will be stored on the east side of the pad between Corners 9 and 2 near the wellpad. Topsoil along the access route will be wind rowed on the uphill side. Pit topsoil will be stored near the pit.
- e. Access to the well pad will be from the south as shown on the Pit & Pad Layout.
- f. See Location Layout for orientation of rig, cross section of drill pad and cuts and fills.
- g. The location of mud tanks; reserve pit, trash cage; pipe racks; living facilities and soil stockpiles will be shown on the Location Layout.
- h. All pits will be fenced according to the following minimum standards:



1. 39 inch net wire shall be used with at least one strand or barbed wire on top of the net wire (barbed wire is not necessary if pipe or some type of reinforcement rod is attached to the top of the entire fence).
 2. The net wire shall be no more than 2-inches above the ground. The barbed wire shall be 3-inches above the net wire. Total height of the fence shall be at least 42-inches.
 3. Corner posts shall be cemented and/or braced in such a manner to keep the fence tight at all times.
 4. Standard steel, wood, or pipe posts shall be used between the corner braces. Maximum distance between any two posts shall be no greater than 16 feet.
 5. All wire shall be stretched, by using a stretching device, before it is attached to the corner posts.
- i. The reserve pit fencing will be on three sides during drilling operations and on the fourth side when the rig moves off the location. Pits will be fenced and maintained until cleanup.

10. PLANS FOR RESTORATION OF SURFACE

Producing Location

- a. Immediately upon well completion, the location and surrounding area will be cleared of all unused tubing, equipment, debris, materials, trash and junk not required for production.
- b. Immediately upon well completion, any hydrocarbons on the pit shall be removed in accordance with 43 CFR 3162.7-1.
- c. If a plastic nylon reinforced liner is used it shall be torn and perforated before backfilling of the reserve pit.
- d. The reserve pit and that portion of the location not needed for production facilities or operations will be recontoured to the approximate natural contours. The reserve pit will be reclaimed within 120 days from the date of well completion. Before any dirt work takes



place, the reserve pit must have all fluids and hydrocarbons removed and all cans, barrels, pipe, etc., will be removed.

- e. Reclamation of unused disturbed areas on the well pad/access road no longer needed for operations, such as cut slopes, and fill areas will be accomplished by grading, leveling and seeding as recommended by the Authorized Officer. A seed mixture will be specified by the Bureau of Land Management in their Conditions of Approval for the subject well.

Seeding will be performed immediately after the location has been reclaimed and the pit has been backfilled, regardless of the time of year. Seed will be broadcast and walked in with a dozer.

- f. The topsoil stockpile will be seeded as soon as the location has been constructed with the same recommended seed mix. The seed will be walked in with a cat.
- g. The following seed mixture has been recommended by the BLM.

<i>Species</i>	<i>#/s per Acre</i>
Shadscale	3
Four wing	3
Globe Mallow	3
Indian Ricegrass	3
TOTAL	12

Dry Hole

- h. At such time as the well is plugged and abandoned, the operator shall submit a subsequent report of abandonment and BLM will attach the appropriate surface rehabilitation conditions of approval.



11. SURFACE OWNERSHIP

Access Roads - All of the access roads are maintained by the County Road Department or the Bureau of Land Management.

Well pad - The well pad is located on lands managed by the BLM.

12. OTHER INFORMATION

- a. A Class III archeological survey has been conducted by Grand River Institute. A copy of this report is attached.
- b. The location has been reviewed for paleontological resources by Alden Hamblen and no paleo was found.
- c. The operator is responsible for informing all persons in the areas who are associated with this project that they will be subject to prosecution for knowingly disturbing historic or archaeological sites, or for collecting artifacts. If historic or archaeological materials are uncovered during construction, the operator is to immediately stop work that might further disturb such materials, and contact the authorized officer (AO). Within five working days the AO will inform the operator as to:

-whether the materials appear eligible for the National Register of Historic Places;

-the mitigation measures the operator will likely have to undertake before the site can be used (assuming in situ preservation is not necessary); and

-a time frame for the AO to complete and expedited review under 36 CFR 800.11 to confirm, through the State Historic Preservation Officer, that the findings of the AO are correct and that mitigation is appropriate. If the operator wishes, at any time, to relocate activities to avoid the expense of mitigation and/or the delays associated with this process, the AO will assume responsibility for whatever recordation and stabilization of the exposed materials may be required. Otherwise, the operator will be responsible for mitigation costs. The AO will provide technical and procedural guidelines for the conduct of mitigation. Upon verification from the AO that required mitigation has been completed, the operator will then be allowed to resume construction.



- d. The operator will control noxious weeds along rights-of-way for roads, pipelines, well sites, or other applicable facilities. A list of noxious weeds may be obtained from the BLM, or the appropriate County Extension Office. On BLM administered land it is required that a Pesticide Use Proposal shall be submitted, and given approval, prior to the application of herbicides or other pesticides or possible hazardous chemicals.
- e. Drilling rigs and/or equipment used during drilling operations on this wellsite will not be stacked or stored on Federal Lands after the conclusion of drilling operations or at any other time without BLM authorization. However, if BLM authorization is obtained, it is only a temporary measure.
- f. All lease and/or unit operations will be conducted in such a manner that full compliance is made with all applicable laws, regulations, Onshore Oil and Gas Orders, the approved plan of operations, and any applicable Notice to Lessees. The operator is fully responsible for the actions of his subcontractors. A copy of these conditions will be furnished the field representative to insure compliance.
- g. A complete copy of the approved APD shall be on location during construction of the location and drilling activities.
- h. There will be no deviation from the proposed drilling and/or work over program without prior approval from the AO. Safe drilling and operating practices must be observed. All wells, whether drilling, producing, suspended or abandoned will be identified in accordance with 43 CFR 3162.
- i. "Sundry Notice and Report on Wells" (Form 3160-5) will be filed for approval for all changes of plans and other operations in accordance with 43 CFR 3162.3-2.
- j. This permit will be valid for a period of one year from the date of approval. An extension period may be granted, if requested, prior to the expiration of the original approval period. After permit termination, a new application will be filed for approval for any future operations.
- k. The operator or his contractor shall contact the BLM Offices at 435/781-4400 48 hours prior to construction activities.
- l. The BLM Office shall be notified upon site completion prior to moving on the drilling rig.



ONSHORE ORDER NO. 1
Gasco Production Company
Sheep Wash Federal #41-25-9-18
660' FNL and 660' FEL
NE NE Section 25, T9S - R18E
Uintah County, Utah

CONFIDENTIAL - TIGHT HOLE

Lease No. U-9803

SURFACE USE PLAN

Page 12

13. LESSEE'S OR OPERATOR'S REPRESENTATIVE AND CERTIFICATION

Permit Matters

PERMITCO INC.

14421 County Road 10
Ft. Lupton, CO 80621
303/857-9999 (O)
303/857-0577 (F)
Lisa Smith

Drilling & Completion Matters

Gasco Production Company

8 Inverness Drive East, Suite 100
Englewood, CO 80112
John Longwell
303/483-0044 (O)
303/ 483-0011(F)

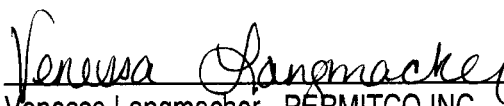
Shawn Elworthy - Field Superintendent
Roosevelt, UT
435-823-4272 (cell)

CERTIFICATION

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drill site and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and, that the work associated with the operations proposed herein will be performed by Gasco Production Company and its contractors and subcontractors in conformity with the plan and the terms and conditions under which it is approved.

This statement is subject to the provisions of 18.U.S.C. 1001 for the filing of a false statement.

June 3, 2005
Date: _____



Venessa Langmacher - PERMITCO INC.
Authorized Agent for:
Gasco Production Company



PIPELINE INFORMATION
Sheep Wash Federal #41-25-9-18

1. The type of pipeline is a single well flow line.
2. The outside diameter (O.D.) of all will be 8 inches or smaller.
3. The anticipated production through the line is approximately 2000 MCF per day.
4. The anticipated maximum test pressure is 1000 psi.
5. The anticipated operating pressure is 150 psi.
6. The type of pipe is steel.
7. The method of coupling is welded.
8. There are no other pipelines to be associated in same right of way.
9. There are no other objects to be associated in the same right of way.
10. The total length of pipeline is approximately 3000 feet - see Map D.
11. The line will be laid on the surface, adjacent to the road as shown on Map D. The pipeline will be buried under the existing road.
12. The pipeline will only be buried under existing road crossings, prior to reaching the tie-in point. Backfilling will only be necessary where the pipeline crosses under the road.
13. The construction width needed for total surface disturbing activities is 30 feet.
14. The estimated total acreage involving all surface disturbing activities is 2.1 acres.
15. Any surface disturbance created as a result of the pipeline construction will be reclaimed utilizing the reclamation procedures and seed mixture specified by the Bureau of Land Management.



GASCO PRODUCTION COMPANY
SHEEP WASH FEDERAL #41-25-9-18
LOCATED IN UINTAH COUNTY, UTAH
SECTION 25, T9S, R18E, S.L.B.&M.

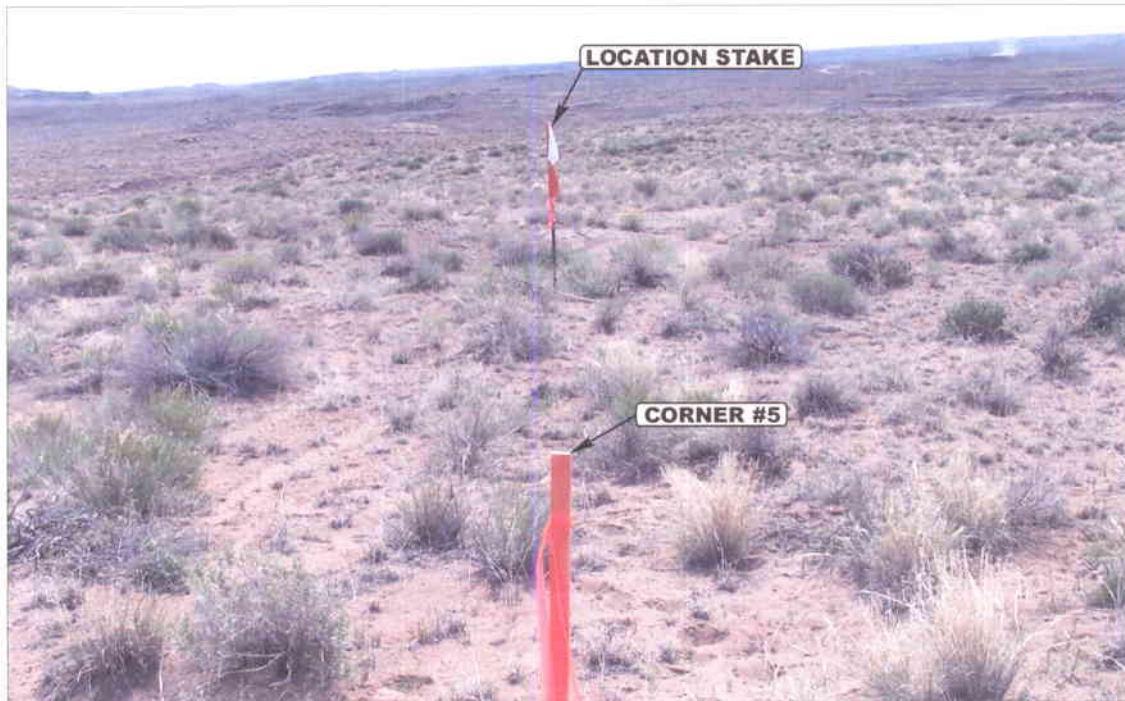


PHOTO: VIEW FROM CORNER #5 TO LOCATION STAKE

CAMERA ANGLE: SOUTHEASTERLY



PHOTO: VIEW FROM BEGINNING OF PROPOSED ACCESS

CAMERA ANGLE: NORTHEASTERLY



UELS Uintah Engineering & Land Surveying
85 South 200 East Vernal, Utah 84078
435-789-1017 uels@uelsinc.com

LOCATION PHOTOS

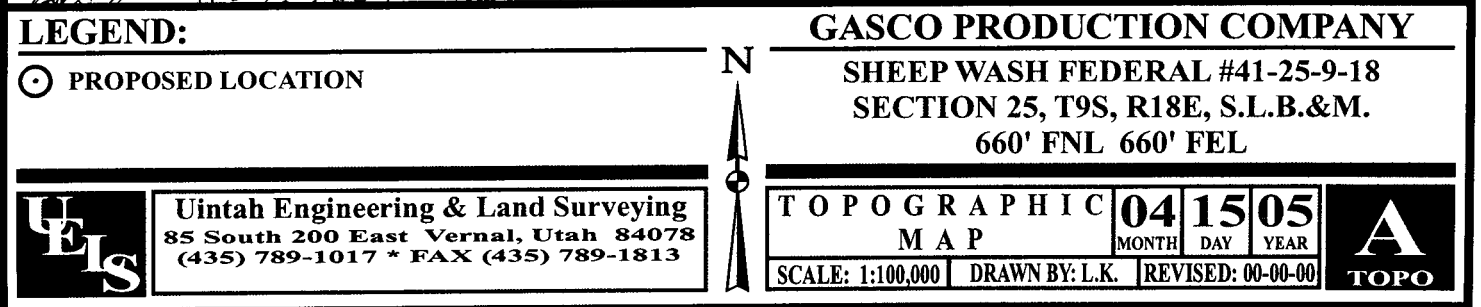
04 15 05
MONTH DAY YEAR

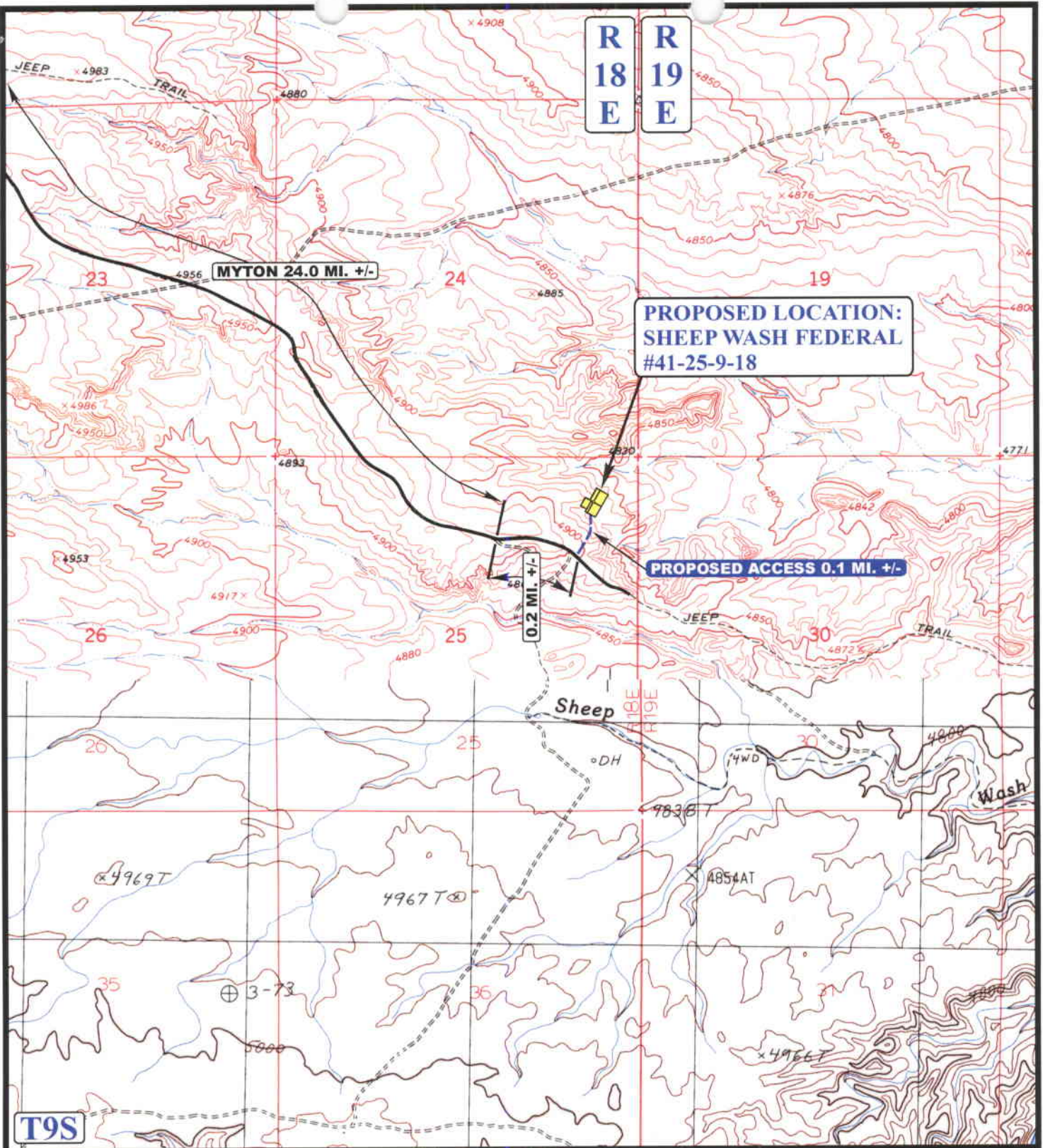
PHOTO

TAKEN BY: B.B.

DRAWN BY: L.K.

REVISED: 00-00-00





LEGEND:

EXISTING ROAD
 PROPOSED ACCESS ROAD

GASCO PRODUCTION COMPANY

SHEEP WASH FEDERAL #41-25-9-18
 SECTION 25, T9S, R18E, S.L.B.&M.
 660' FNL 660' FEL



Uintah Engineering & Land Surveying
 85 South 200 East Vernal, Utah 84078
 (435) 789-1017 * FAX (435) 789-1813

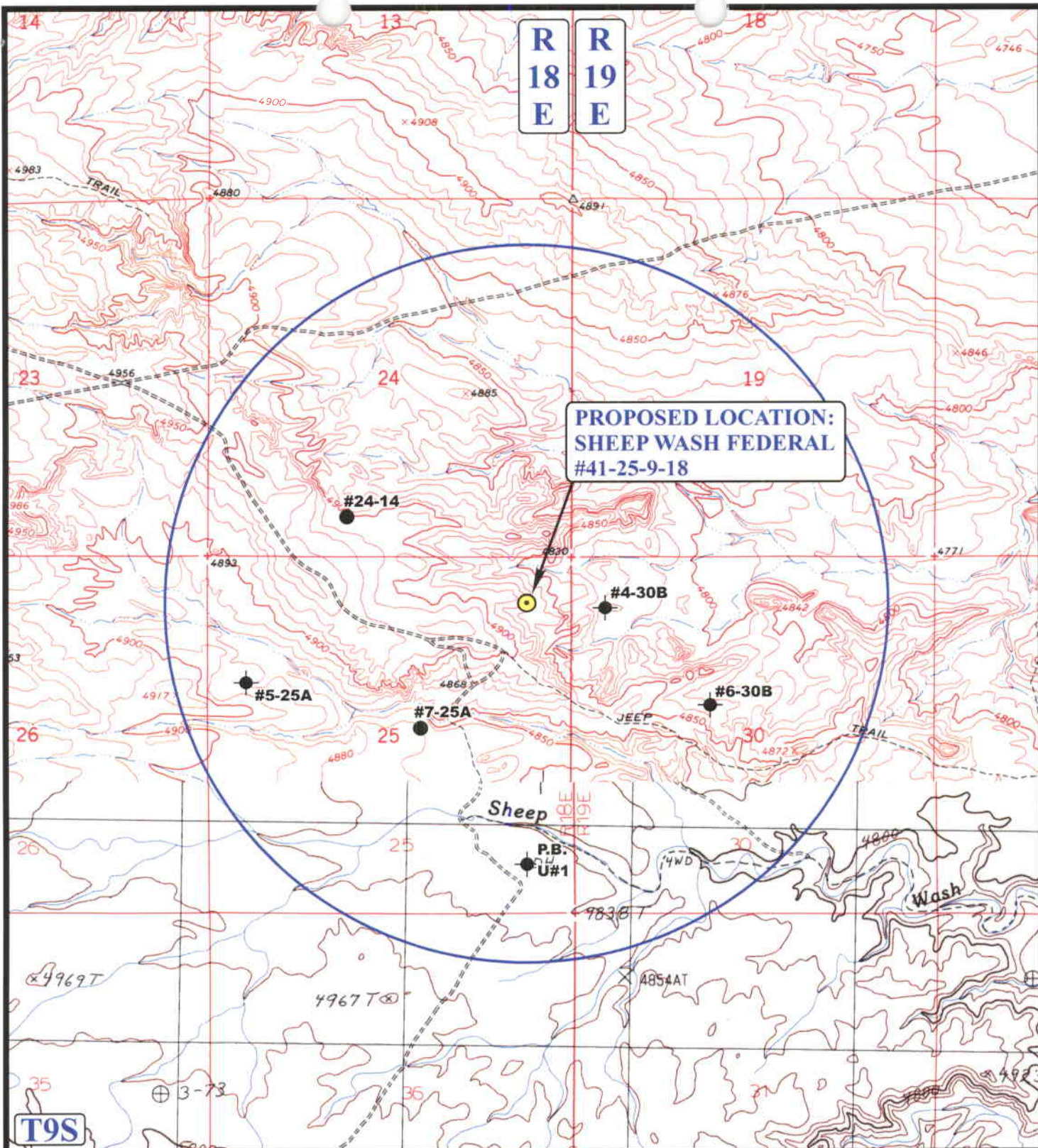


TOPOGRAPHIC
 MAP

04 15 05
 MONTH DAY YEAR

SCALE: 1" = 2000' DRAWN BY: L.K. REVISED: 00-00-00





LEGEND:

- DISPOSAL WELLS
- PRODUCING WELLS
- SHUT IN WELLS
- WATER WELLS
- ABANDONED WELLS
- TEMPORARILY ABANDONED

GASCO PRODUCTION COMPANY

SHEEP WASH FEDERAL #41-25-9-18
SECTION 25, T9S, R18E, S.L.B.&M.
660' FNL 660' FEL



Uintah Engineering & Land Surveying
85 South 200 East Vernal, Utah 84078
(435) 789-1017 * FAX (435) 789-1813

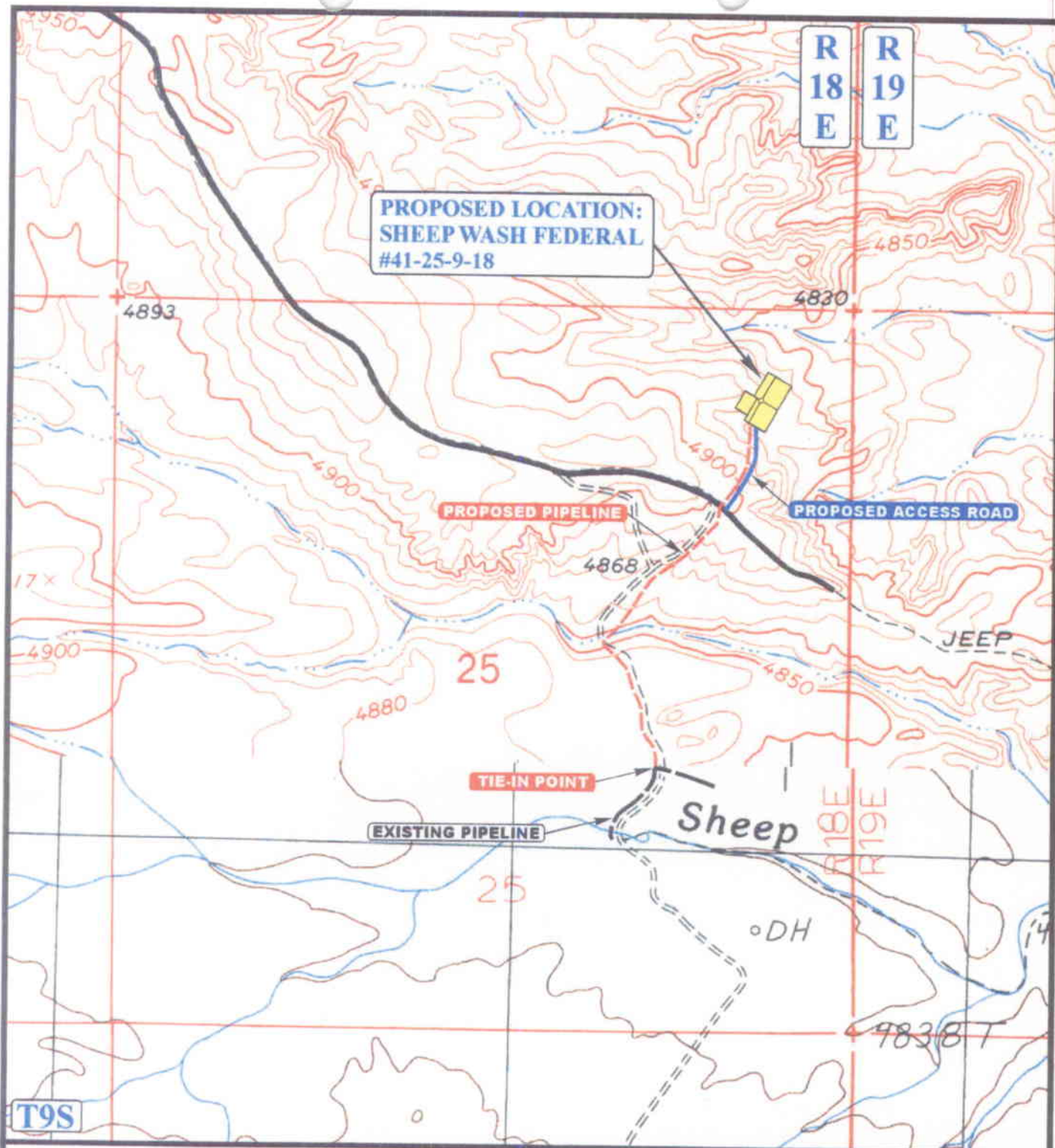


TOPOGRAPHIC
MAP

04 15 05
MONTH DAY YEAR

SCALE: 1" = 2000' DRAWN BY: L.K. REVISED: 00-00-00





APPROXIMATE TOTAL PIPELINE DISTANCE = 3000' +/-

LEGEND:

- PROPOSED ACCESS ROAD
- EXISTING PIPELINE
- - - - PROPOSED PIPELINE

GASCO PRODUCTION COMPANY

SHEEP WASH FEDERAL #41-25-9-18

SECTION 25, T9S, R18E, S.L.B.&M.

660' FNL 660' FEL



Utah Engineering & Land Surveying
85 South 200 East Vernal, Utah 84078
(435) 789-1017 * FAX (435) 789-1813



**TOPOGRAPHIC
MAP**

SCALE: 1"=1000'

DRAWN BY: L.K.

04 15 05
MONTH DAY YEAR

REV: 05-13-05 L.K.

D
TOPO

SHEEP WASH FEDERAL #41-25-9-18
SECTION 25, T9S, R18E, S.L.B.&M.
660' FNL 660' FEL

F-13.7'
El. 49.7'

F-5.7'
El. 57.7' (F)

Approx.
Top of
Cut Slope

FLARE PIT

C-6.7
El. 70.1'

20' WIDE BENCH

El. 77.4' |
C-24.0'
(btm. pit)

*Total Pit Capacity
W/2' of Freeboard
= 13,900 Bbls. ±
Total Pit Volume
= 3,930 Cu. Yds.*

RESERVE PITS
(10' Deep)

El. 74.7' | E
C-21.3'
(btm. pit)

C-4.3'
El. 67.7'

El. 67.7'

Elev. Ungraded Ground at Location Stake = 4866.2'

Elev. Graded Ground at Location Stake = 4863.4'

UINTAH ENGINEERING & LAND SURVEYING
85 So. 200 East * Vernal, Utah 84078 * (801) 789-1017

Proposed Access
Road

F-2.7'
El. 60.7'

*Round Corners
as Needed*

ASCO PRODUCTION COMPANY

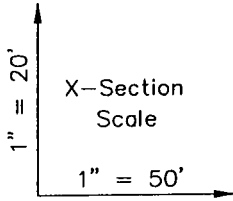
TYPICAL CROSS SECTIONS FOR

SHEEP WASH FEDERAL #41-25-9-18

SECTION 25, T9S, R18E, S.L.B.&M.

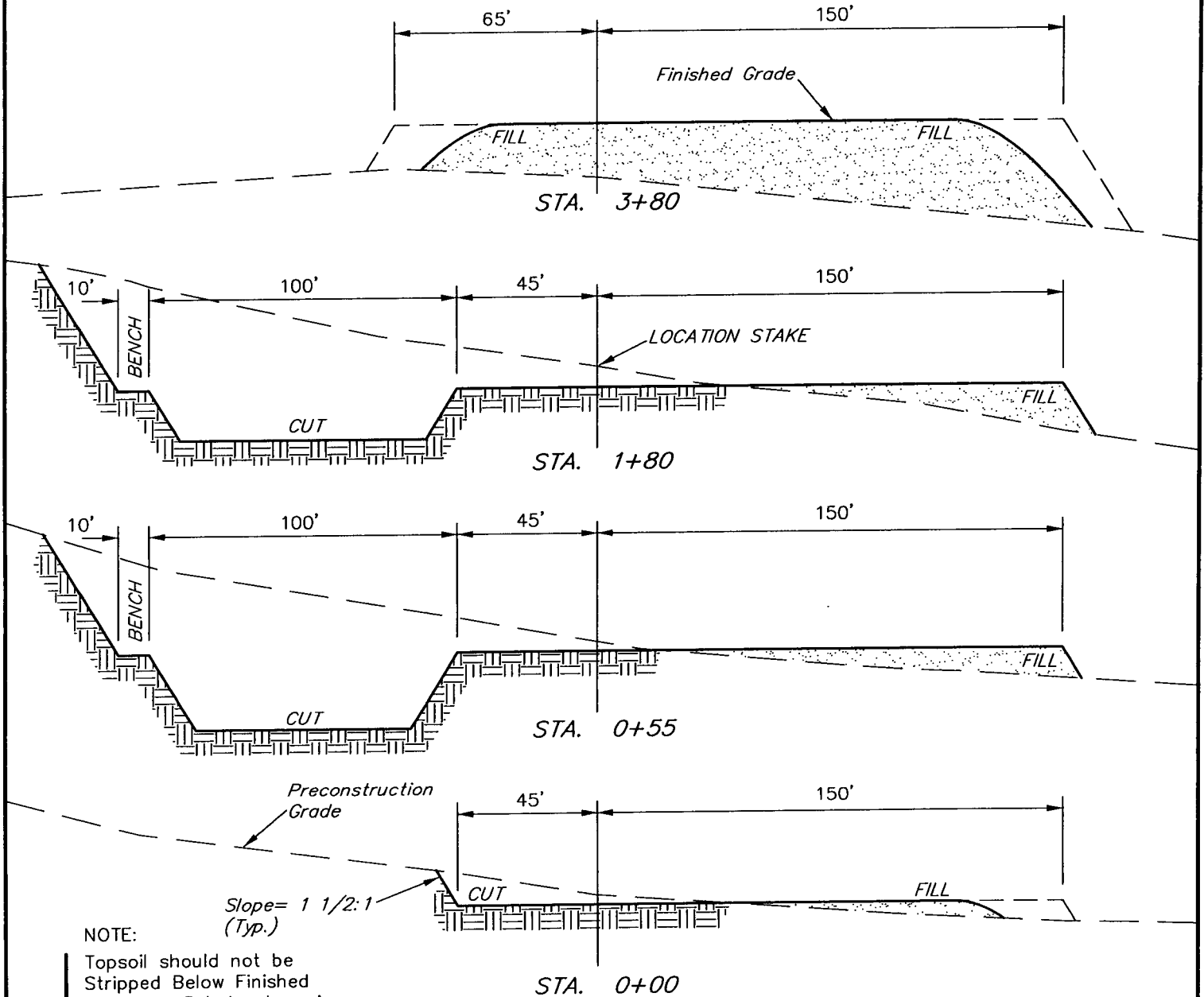
660' FNL 660' FEL

[Handwritten Signature]



DATE: 04-27-05

Drawn By: P.M.



NOTE:

Topsoil should not be Stripped Below Finished Grade on Substructure Area.

* NOTE:

FILL QUANTITY INCLUDES 5% FOR COMPACTION

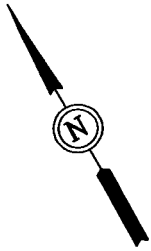
APPROXIMATE YARDAGES

CUT	
(6") Topsoil Stripping	= 2,210 Cu. Yds.
Remaining Location	= 13,350 Cu. Yds.
TOTAL CUT	= 15,560 CU.YDS.
FILL	= 11,390 CU.YDS.

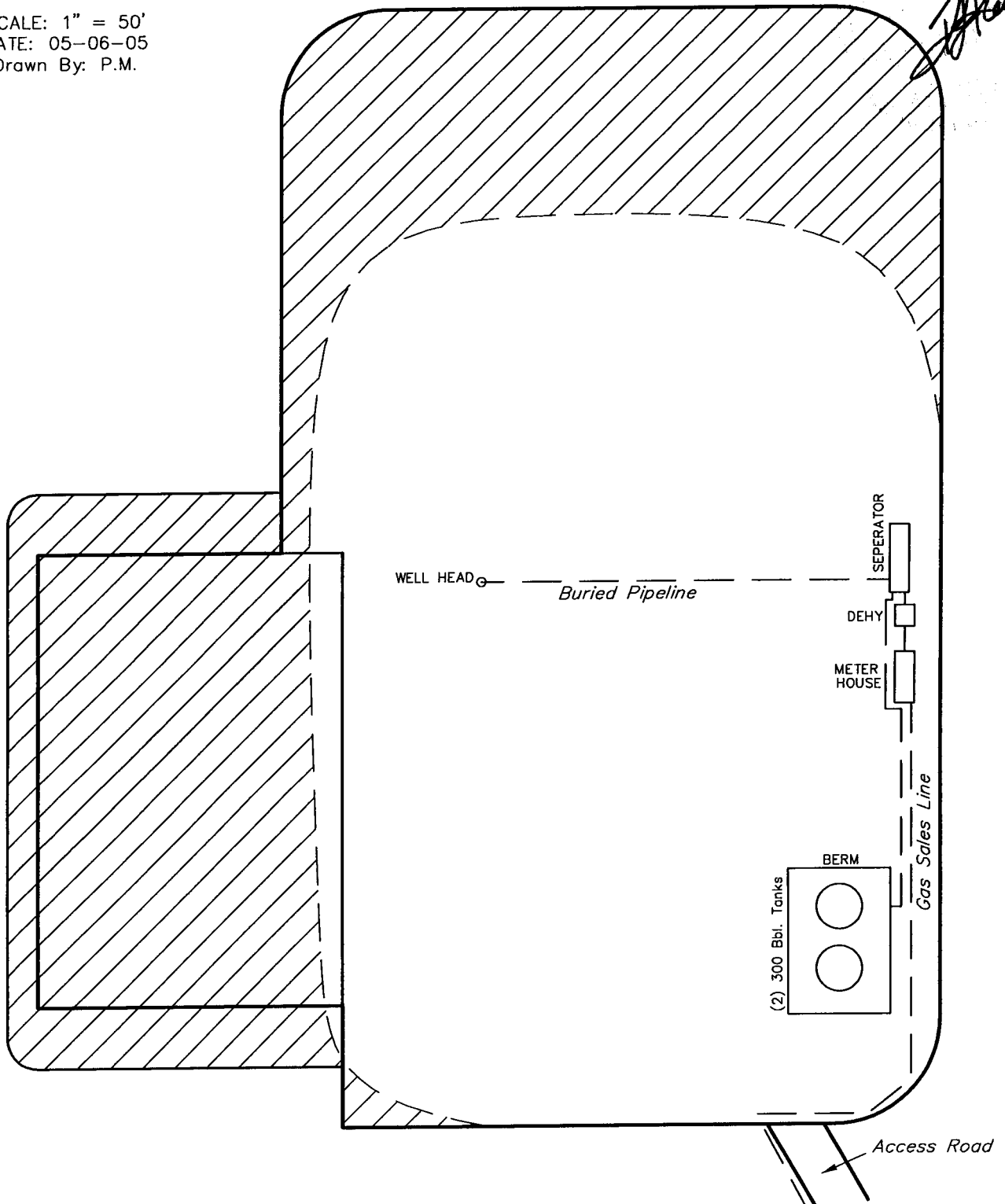
EXCESS MATERIAL	= 4,170 Cu. Yds.
Topsoil & Pit Backfill (1/2 Pit Vol.)	= 4,170 Cu. Yds.
EXCESS UNBALANCE (After Rehabilitation)	= 0 Cu. Yds.


UINTAH ENGINEERING & LAND SURVEYING
85 So. 200 East * Vernal, Utah 84078 * (801) 789-1017

GASCO PRODUCTION COMPANY
PRODUCTION FACILITY LAYOUT FOR
SHEEP WASH FEDERAL #41-25-9-18
SECTION 25, T9S, R18E, S.L.B.&M.
660' FNL 660' FEL



SCALE: 1" = 50'
DATE: 05-06-05
Drawn By: P.M.



 RE-HABED AREA

UINTAH ENGINEERING & LAND SURVEYING
85 So. 200 East * Vernal, Utah 84078 * (435) 789-1017

FEDERAL STIPULATIONS AND TIMING RESTRICTIONS

There are no Federal Stipulations at this time.



✦ Grand River Institute ✦

P.O. Box 3543 ✦ Grand Junction, CO 81502 ✦ 970/245-7868 FAX 970/245-6317

April 30, 2005

Gasco, Inc.
14 Inverness Drive East
Suite H-236
Englewood, CO 80112

Attn: Mike Decker

Re: GRI Project No. 2515 – Class III cultural resources inventory of eight proposed well locations (Fed. #21-30-9-19, Fed. #23-19-9-19, Fed. #41-30-9-19, Fed. #43-19-9-19, Sheep Wash Fed. #21-25-9-18, Sheep Wash Fed. #23-25-9-18, Sheep Wash Fed. #41-25-9-18, and Sheep Wash Fed. #43-25-9-18) and 1.85 miles of linear routes in the Sheep Wash area of Uintah County, Utah [U05-GB-0236b]


GRI Project No. 2516 – Class III cultural resources inventory for the proposed Wilkin Ridge Fed. #21-12-11-17 and related access/ pipeline route (9050 feet) in Uintah County, Utah, [U05-GB-0079bs]

GRI Project No. 2517 – Class III cultural resources inventory for the proposed Gate Canyon State #34-21-11-15 well location and its related new access and pipeline routes (5310 feet) in Duchesne County, Utah [U05-GB-0235s]

Dear Mike:

Enclosed are two copies of our final reports for the above cited projects. Copies have been distributed as indicated below. Also enclosed is our invoice. Please call me if you have any questions or comments.

Sincerely,



Carl E. Conner
Director

Enc.

Distribution:

- 4 (2, 2516 and 2, 2517) – Kenny Wintch, Utah State Land Trust
- 4 (2, 2515 and 2, 2516) – Blaine Phillips, BLM Vernal Field Office
- ✓ 3 (1 ea) – Lisa Smith, Permitco

✦ Grand River Institute ✦

P.O. Box 3543 ✦ Grand Junction, CO 81502 ✦ 970/245-7868 ✦ FAX 970/245-6317

May 2, 2005

Antiquities Section
Division of State History
300 Rio Grand, Suite 210
Salt Lake City, Utah 84101

Attn: Jim Dykmann

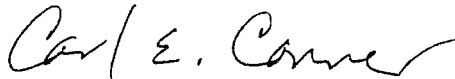
Re: GRI Project No. 2516 – Class III cultural resources inventory for the proposed Wilkin Ridge Fed. #21-12-11-17 and related access/ pipeline route (9050 feet) in Uintah County, Utah, [U05-GB-0079bs]

GRI Project No. 2517 – Class III cultural resources inventory for the proposed Gate Canyon State #34-21-11-15 well location and its related new access and pipeline routes (5310 feet) in Duchesne County, Utah [U05-GB-0235s]

Dear Jim:

As requested by Kenny Wintch, Archaeologist for the Trust Lands Administration, I have forwarded one copy each of the above cited reports. Please call me if you have any questions or require additional information.

Sincerely,



Carl E. Conner
Director

CC:cec

Enc.

cc: Kenny Wintch
✓ Lisa Smith, Permitco

UTAH STATE COVER PAGE

Must Accompany All Project Reports
Submitted to Utah SHPO

Project Name: **Class III cultural resources inventory of eight proposed well locations (Fed. #21-30-9-19, Fed. #23-19-9-19, Fed. #41-30-9-19, Fed. #43-19-9-19, Sheep Wash Fed. #21-25-9-18, Sheep Wash Fed. #23-25-9-18, Sheep Wash Fed. #41-25-9-18, and Sheep Wash Fed. #43-25-9-18) and 1.85 miles of linear routes in the Sheep Wash area of Uintah County**
State Proj. No. **U05-GB-0236b**

Report Date: **4/29/2005**

County(ies): **Uintah**

Principal Investigator: **Carl E. Conner**

Field Supervisor(s): **Carl E. Conner**

Records search completed at: **BLM and UDSH**

Record search date(s): **4/21/05 and 4/6/2005**

Acreage Surveyed ~ Intensive: **120 acres**

Recon/Intuitive: **0 acres**

7.5' Series USGS Map Reference(s): **Uteland Butte 1964 and Moon Bottom 1985**

Sites Reported	Count	Smithsonian Site Numbers
Archaeological Sites Revisits (no inventory form update)	0	
Revisits (updated IMACS site inventory form attached)	2	42UN1180 and 42UN2931
New recordings (IMACS site inventory form attached)	3	42UN4790, 42UN4791, and 42UN4792
Total Count of Archaeological Sites	5	
Historic Structures (USHS 106 site info form attached)	0	
Total National Register Eligible Sites	4	42UN2931, 42UN4790, 42UN4791, and 42UN4792

-----Checklist of Required Items-----

1. X Copy of the Final Report
2. X Copy of 7.5' Series USGS Map with Surveyed/Excavated Area Clearly Identified.
3. Completed IMACS Site Inventory Forms, Including
 - X Parts A and B or C,
 - X The IMACS Encoding Form,
 - X Site Sketch Map,
 - X Photographs
4. X Copy of the appropriate 7.5' Series USGS Map w/ the Site Location Clearly Marked and Labeled with the Smithsonian Site Number
4. X Completed "Cover Sheet" Accompanying Final Report and Survey Materials (Please make certain all of your checked items are attached.)



**Summary Report of Cultural
Resources Inspection**

Project No.: U05-GB-0236b [GRI No. 2515]

1. Report Title: **Class III cultural resources inventory of eight proposed well locations (Fed. #21-30-9-19, Fed. #23-19-9-19, Fed. #41-30-9-19, Fed. #43-19-9-19, Sheep Wash Fed. #21-25-9-18, Sheep Wash Fed. #23-25-9-18, Sheep Wash Fed. #41-25-9-18, and Sheep Wash Fed. #43-25-9-18) and 1.85 miles of linear routes in the Sheep Wash area of Uintah County**
2. Report Date: **4/29/2005**
3. Date(s) of Survey: **22nd and 23rd of April 2005**
4. Development Company: **Gasco Production Company**
5. Responsible Institution: **BLM Vernal Office**
6. Responsible Individuals Principal Investigator: Field Supervisor: **Carl E. Conner**
Report Author(s): **Carl E. Conner**
7. BLM Field Office: **Vernal Field Office**
8. County(ies): **Uintah**
9. Fieldwork Location: **T.9S., R.18E., Sec. 25; and, T.9S., R.19E., Sec. 19 and 30; SLBM**
10. Record Search:
Location of Records Searched for BLM: **BLM Vernal/UDSH** Date: **4/21/05 and 4/6/2005**
11. Description of Proposed Project: **Eight proposed well locations and a 1.85 miles of access roads/ pipeline routes**
12. Description of Examination Procedures: **A Class III, 100% pedestrian, cultural resources survey of the proposed well locations was made by walking a series of concentric circles around the flagged centers to diameters of 750 feet. The related access and pipeline routes not included within the 10-acre study plots were surveyed by walking four parallel transects spaced at 15m intervals and centered on the flagged lines to cover corridors 200 feet wide (60m). A total of about 120 acres was intensively surveyed. The basic approach to the data collection was the continuous mapping of observed artifacts and features by recording UTM coordinates (NAD 83 Datum) using a Trimble Geo XT. Site maps were created using differentially corrected data together with ArcMap. Photographs were taken at each site and include general views and specific artifacts or features. Field notes and photo negatives are filed at Grand River Institute, while the photographs are submitted to the BLM and UDSH. No artifacts were collected.**

13. Area Surveyed:	BLM	OTHER FED	STATE	PRI.
Linear Miles Intensive:	1.85			
Recon/Intuitive:				
Acreage Intensive:	75			
Recon/Intuitive:				

14. Sites Recorded:

Smithsonian Site Numbers	#	BLM	OTHER FED	STATE	PRI.
Revisits NR Eligible	0				
(no IMACS form) Not Eligible	0				
Revisits NR Eligible	1	42UN2931			
updated IMACS) Not Eligible	1	42UN1180			
New NR Eligible	3	42UN4790 42UN4791 42UN4792			
Recordings Not Eligible	0				
Total Number of Archaeological Sites	5				
Historic Structures (USHS Form)	0				
Total National Register Eligible Sites	4	42UN2931 42UN4790 42UN4791 42UN4792			

15. Description of Findings: (see attached report) **As a result, two isolated finds and three sites (42UN4790, 42UN4791 and 42UN4792) were recorded. Two previously recorded sites (42UN1180 and 42UN2931) were revisited to ascertain their relationship to the proposed well locations.**

16. Collection Yes No

17. Conclusion/Recommendations: **The newly recorded sites and 42UN2931 were field evaluated as significant and eligible for listing on the National Register of Historic Places. Site 42UN1180 was previously evaluated as non-significant and no change was made to that evaluation. Site 42UN4790 is presently within the proposed impact area for the Fed. #41-30-9-19 well location. It should be avoided. A 5-acre addition was inventoried west of the well's original 10-acre block survey area to allow for the well center's movement in that direction. The remaining sites will be avoided, so no further work is recommended.**

**Class III Cultural Resource Inventory Report
of
Eight Proposed Well Locations and Related Linear Routes
in the Sheep Wash Area of Uintah County, Utah
for
Gasco Production Company**


Declaration of Positive Findings

GRI Project No. 2515

29 April 2005

Prepared by

Grand River Institute
P.O. Box 3543
Grand Junction, Colorado 81502
BLM Antiquities Permit No. 05UT54939
UDSH Project Authorization No. U05-GB-0236b



Carl E. Conner, Principal Investigator

Submitted to
The Bureau of Land Management
Vernal District Office
170 South 500 East
Vernal, Utah 84078

Abstract

Grand River Institute conducted a Class III cultural resources inventory for Gasco Production Company of eight proposed well locations (Fed. #21-30-9-19, Fed. #23-19-9-19, Fed. #41-30-9-19, Fed. #43-19-9-19, Sheep Wash Fed. #21-25-9-18, Sheep Wash Fed. #23-25-9-18, Sheep Wash Fed. #41-25-9-18, and Sheep Wash Fed. #43-25-9-18) and 1.85 miles (9740 feet) of linear routes (roads and/or pipelines) in Uintah County, Utah, under BLM Antiquities Permit No. 05UT-54939 and Utah Division of State History (UDSH) Project Authorization No. U05-GB-0236b. This work was done to meet requirements of Federal and State laws that protect cultural resources.

Files searches conducted through the BLM Vernal District Office (BLM) and through the UDSH indicated two sites (42UN1180 and 42UN2931) were previously recorded in the project areas. Field work was performed on the 22nd and 23rd of April 2005. A total of about 120 acres (BLM) was inspected. As a result, two isolated finds and three sites (42UN4790, 42UN4791 and 42UN4792) were recorded. The two previously recorded sites (42UN1180 and 42UN2931) were revisited to ascertain their relationship to the proposed well locations. The newly recorded sites and 42UN2931 were field evaluated as significant and eligible for listing on the National Register of Historic Places. Site 42UN1180 was previously evaluated as non-significant and no change was made to that evaluation.

Site 42UN4790 is presently within the proposed impact area for the Fed. #41-30-9-19 well location. It should be avoided. A 5-acre addition was inventoried west of the well's original 10-acre block survey area to allow for the well center's movement in that direction. The remaining sites will be avoided, so no further work is recommended.

Table of Contents

Introduction	1
Location of Project Area	1
Environment	1
Files Search	3
Study Objectives	4
Field Methods	4
Study Findings	4
Summary of Site Evaluations and Management Recommendations	7
References	8
Appendix A: Resources Location Data and IMACS and Isolated Find Forms	A.1

List of Figures and Table

Figure 1. Project location map	2
Figure A-1. Location map for cultural resources	A.3
Table A-1. Location data for cultural resources	A.2

Introduction

At the request of Gasco Production Company and the Bureau of Land Management Vernal Field Office (BLM), Grand River Institute conducted a Class III cultural resources inventory for Gasco Production Company of eight proposed well locations (Fed. #21-30-9-19, Fed. #23-19-9-19, Fed. #41-30-9-19, Fed. #43-19-9-19, Sheep Wash Fed. #21-25-9-18, Sheep Wash Fed. #23-25-9-18, Sheep Wash Fed. #41-25-9-18, and Sheep Wash Fed. #43-25-9-18) and 1.85 miles (9740 feet) of linear routes (roads and/or pipelines) under BLM Antiquities Permit No. 05UT-54939 and Utah Division of State History (UDSH) Project Authorization No. U05-GB-0236b. The file searches, survey and report were completed by Carl E. Conner (Principal Investigator) and Barbara J. Davenport of GRI. Field work was performed on the 22nd and 23rd of April 2005. A total of 120 acres (BLM) was inspected.

The survey was done to meet requirements of the Federal Land Policy and Management Act of 1976, the National Historic Preservation Act as amended in 1992, and the National Environmental Policy Act (NEPA) of 1969. These laws are concerned with the identification, evaluation, and protection of fragile, non-renewable evidences of human activity, occupation and endeavor reflected in districts, sites, structures, artifacts, objects, ruins, works of art, architecture, and natural features that were of importance in human events. Such resources tend to be localized and highly sensitive to disturbance.

Location of Project Area

The study area's discrete units lie southwest of Vernal, Utah, in the Sheep Wash area of Uintah County. The 10-acre blocks surveyed for the proposed new well locations, and the 200-foot-wide corridors inventoried for the proposed new access roads and/or pipeline routes are in T. 9 S., R. 18 E., Section 25; and, T. 9 S., R. 19 E., Sections 19 and 30; SLBM.

Environment

The project areas are within the major geologic subdivision of the Colorado Plateau known as the Uinta Basin Section. In Utah, this section extends from the Uinta Mountains on the north to the Book Cliffs on the south. It is a broad downwarp into which Quaternary- and Tertiary-age deposits were made from the surrounding mountains which include Holocene and Pleistocene pediment deposits, and Eocene-age fluvial and lacustrine sedimentary rocks (Rigby 1976:xi). Physiographically, the basin includes the Uinta basin in the north portion and the Book Cliffs/Roan Plateau in the south portion. The lower Uinta Formation is the bedrock of the study area. Holocene and Pleistocene-age alluvium and colluvium occur as a veneer over the Uinta. It consists of channel and flood-plain stream deposits. Soils encountered were rocky, shaley, silty, and sandy loams, which are in general formed in residuum from the underlying formation. However, dunes are common in this region as well.

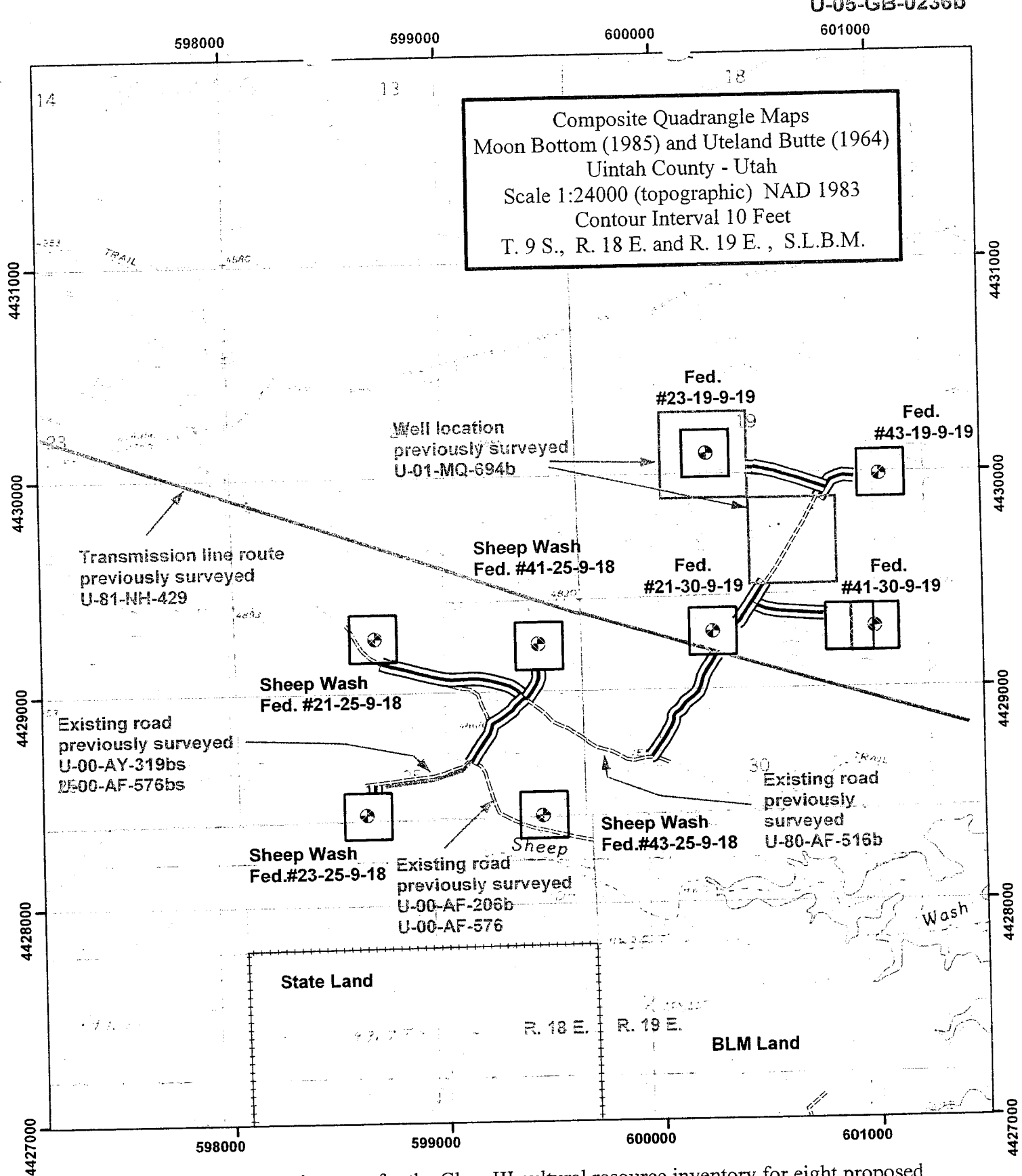


Figure 1. Project location map for the Class III cultural resource inventory for eight proposed Sheep Wash area Federal well locations and related new access/pipeline routes (1.85 miles) in Uintah County for Gasco Production Company. Areas surveyed for cultural resources are highlighted. [GRI Project No. #2515, 4/29/05]

Elevations in the project area range from 4780-to-4950 feet. The terrain is characterized as bench land that is cut by dendritic washes. Vegetation is a shadscale desert community throughout most of the area. Notably, Indian Ricegrass occurs on the stabilized dunes that border many of the small buttes in the area, and may have been a significant source of food for the native inhabitants. Regional faunal inhabitants include deer, antelope, elk, black bear, coyote, mountain lion, cottontails, jack rabbits, and various raptors.

A cool, mid-latitude steppe climate prevails. Annual precipitation of this elevation range is between 7 and 10 inches. Temperatures range from 100°F in the summer to -40°F in January. Paleoenvironmental data are scant, but it is generally agreed that gross climatic conditions have remained fairly constant over the last 12,000 years. However, changes in effective moisture, and cooling-warming trends probably affected the prehistoric occupation of the region.

Files Search

Files searches were conducted through BLM and UDSH. Previous projects in the areas near the inventory blocks and linear routes are numerous and generally relate to oil and gas development. Those that are adjacent to the project areas are discussed below.

Numerous projects have been completed in the Sections indicated in the Location of Project portion of the report. Significant to this report are those projects shown on Figure 1, including: U80-AF-0516b, U81-NH-429, U00-AY-319bs, U00-AF-206b, U00-AF-576b, and U01-MQ-694b. Of those, U00-AY-319bs and U00-AF-576bs cover the area for the proposed pipeline route to the Sheep Wash Fed. #23-25-9-18. Also the existing road to the Sheep Wash Fed. #43-25-9-18 has been inventoried by two projects: U00-AF-206b and U00-AF-576bs. Project U01-MQ-694b includes two 40-acre blocks that overlay two portions of our project area: the proposed Fed. #23-19-9-19 and a nearby road/pipeline segment. With the 40-acre block that includes the proposed Fed. #23-19-9-19, site 42UN2931 was previously recorded. Site 42UN1180 was recorded as part of project #U81-NH-429, and occurs along the north border of the 10-acre study area for the Sheep Wash Fed. #41-25-9-18. Both the previously recorded sites were relocated to determine their relationship to the proposed actions.

Regional archaeological studies suggest nearly continuous human occupation of northeastern Utah for the past 12,000 years. Evidence of the Paleoindian Tradition, the Archaic Tradition, Fremont Culture, and Protohistoric/Historic Utes has been found. Historic records suggest occupation or use by EuroAmerican trappers, settlers, miners, and ranchers as well. Overviews of the prehistory and history of the region are provided in the Utah BLM Cultural Resource Series No. 11, Archaeological Inventory in the Seep Ridge Cultural Study Tract, Uintah County, Northeastern Utah with a Regional Predictive Model for Site Locations (Chandler and Larralde 1980), and in Cultural Resources Existing Data Inventory Vernal District, Utah (Jones and Mackay 1980).

Study Objectives

The purpose of the study was to identify and record all cultural resources within the areas of potential impact and to assess their significance and eligibility to the National Register of Historic Places (NRHP). The statements of significance included in this report are field assessments made in support of recommendations to the BLM and State Historic Preservation Officer (SHPO), and the final determination of site significance is made by the BLM in consultation with the SHPO.

Paleontological resources were also considered in the inspection. However, a final evaluation of those resources must be provided by a paleontologist permitted by Utah.

Field Methods

A Class III, 100% pedestrian, cultural resources survey of the proposed well locations was made by walking a series of concentric circles around the flagged centers to diameters of 750 feet. The related access and pipeline routes not included within the 10-acre study plots or the previous survey areas were surveyed by walking four parallel transects spaced at 15m intervals and centered on the flagged lines to cover corridors 200 feet wide.

Cultural resources were sought as surface exposures and were characterized as sites or isolated finds. Sites were defined by the presence of six or more artifacts and/or significant feature(s) indicative of patterned human activity. Isolated finds were defined by the presence of 1 to 5 artifacts apparently of surficial nature. Cultural resources encountered were to be recorded to standards set by the Utah Division of State History (UDSH).

The basic approach to the data collection was the continuous mapping of observed artifacts and features by recording UTM coordinates (NAD 83 Datum) using a Trimble Geo XT. Site maps were created using corrected data and ARCMAP. Photographs were to be taken at each site and to include general views and specific artifacts or features. Field notes and photo negatives are filed at Grand River Institute, while the photographs are submitted to the BLM and UDSH. No artifacts were collected.

Study Findings

As expected, cultural resources were encountered during the survey. Two isolated finds and three sites (42UN4790, 42UN4791 and 42UN4792) were newly recorded. Two previously recorded sites (42UN1180 and 42UN2931) were revisited to ascertain their relationship to the proposed well locations. No paleontological resources were found. This portion of the report presents a discussion of site significance evaluation, describes the sites and provides their field evaluations. Appendix A contains the resources' location data and the IMACS site forms.

Site Significance

The National Historic Preservation Act of 1966 (NHPA) directs federal agencies to ensure that federally-initiated or authorized actions do not inadvertently disturb or destroy significant cultural resource values. Significance is a quality of cultural resource properties that qualifies them for inclusion in the NRHP. The statements of significance included in this report are field assessments to support recommendations to the BLM and State Historic Preservation Officer (SHPO). The final determination of site significance is made by the controlling agencies in consultation with the SHPO and the Keeper of the Register.

The Code of Federal Regulations was used as a guide for the in-field site evaluations. Titles 36 CFR 50, 36 CFR 800, and 36 CFR 64 are concerned with the concepts of significance and (possible) historic value of cultural resources. Titles 36 CFR 65 and 36 CFR 66 provide standards for the conduct of significant and scientific data recovery activities. Finally, Title 36 CFR 60.6 establishes the measure of significance that is critical to the determination of a site's NRHP eligibility, which is used to assess a site's research potential:

The quality of significance in American history, architecture, archaeology, and culture is present in districts, sites, buildings, structures, and objects of State and local importance that possess integrity of location, design, setting, materials, workmanship, feeling, and association, and a) that are associated with events that have made a significant contribution to the broad patterns of history; or b) that are associated with the lives of persons significant in our past; or c) that embody the distinctive characteristics of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction; or d) that have yielded, or may be likely to yield, information important in the prehistory or history.

Site Descriptions

Site **42UN1180** is an open lithic scatter previously recorded by Nickens and Associates in 1981 as part of the Bonanza-Upalco Transmission Line portion of the Moon Lake Transmission Lines Project (U81-NH-429). It was described as a thin scatter of artifacts in a bowl-like feature and also a sandstone ridge comprising the north edge of the bowl. A chalcedony corner-notched projectile point and a chert biface were recovered from the site. This revisit located one projectile point tip and established GPS data for the sites previously mapped topographic features.

Evaluation and Management Recommendation

This site was previously evaluated as non-significant due to the apparent minimal depth of cultural deposits and the lack of features. No change was made to that evaluation. The site is presently north of the proposed impact area for the well location. No further work is recommended.

Site **42UN2931** is an open lithic scatter previously recorded by Montgomery Archaeological Consultants in 2001 as part of the Phillip's Three Wells at Wilkin Ridge and Riverbend Project (U01-MQ-0694b). It was described as a lithic scatter dispersed throughout a deflated aeolian dune area, with a few artifacts occurring on the dunes to either side. A McKean lanceolate point, an Elko Eared point, and an Elko corner-notched point were previously found at the site. This revisit relocated the established datum and found it to be exactly where the previous GPS data had been plotted.

Evaluation and Management Recommendation

This site was previously evaluated as significant due to its potential to yield additional important information from likely buried deposits. No change was made to that evaluation. The site lies southeast of the proposed impact area for the well location. No further work is recommended.

Site **42UN4790** is a prehistoric open camp located on the valley floor at the base of a large sand dune. The sparse vegetation is desert shadscale and four-wing saltbush. The soil on the site is hard-packed sand. The aspect is open and the elevation is 4720 feet.

The overall artifact distribution is located in an area measuring approximately 40 meters in diameter. The collection consists mainly of flakes but a few tools and one groundstone item were also identified. The groundstone is a single cobble mano of meta-sandstone. Two large utilized flakes and a large butchering tool were point plotted. Lithic materials consist mainly of cherts, quartzites, and mudstones and number over 300. The chert is Parachute Creek type, which often has a varnish patina. Such patination is an indication of the relative age of the artifacts, as indicated from the study of the Pariette Overlook Site by Hauck and Weder (1989:39-42), and suggest that these flakes may be of Archaic Era or Paleoindian Era age. No hearth or architectural features were noted, however, the presence of such is possible in the subsurface deposits of the sand dune south of the surface artifacts.

Evaluation and Management Recommendation

Given the likelihood of depth of cultural fill in the dunes to the south, the site is considered significant and may contain additional important information regarding the prehistory of the local region. The site is presently within the proposed impact area for the well location. Avoidance is recommended.

Site **42UN4791** is a prehistoric semi-sheltered camp located at the base and on the slope of a prominent bedrock outcrop in an otherwise open, fairly level topography. The vegetation is predominantly blackbrush in sandy, dune-like soil. Indian Ricegrass was also noted. The site has a northeast aspect and a good view of the surrounding valley. Elevation is 4820 feet.

Measuring approximately 60 meters NW-SE by 30 meters NE-SW the site consists of a Shoshonean knife base fragment, two manos, five cobbles (or fragments thereof), a utilized flake, two flakes, and a collectors pile of 5+ flakes. A few of the cobbles have also been utilized. The manos are all of meta-sandstone and the one at the southeast edge of the site has a thumbhole ground in its surface. Lithic materials present are green siltstone, white quartzite and black chalcedony (Shoshonean knife). The small shelter portion of the site did not yield artifactual material *per se*, but it is likely the shelter was occupied at times. No hearth features were noted, however, the sandy soils appear deep and subsurface cultural deposits are likely.

Evaluation and Management Recommendation

Given the likelihood of depth of cultural fill on the north and east porions of the site, it is considered significant and may contain additional important information regarding the prehistory of the local region. Avoidance and preservation are recommended, and at this time the site is presently avoided by the proposed project. Accordingly, no further work is recommended.

Site 42UN4792 is a prehistoric sheltered camp located on the south side of a large, prominent bedrock outcrop. Elevation averages 4820 feet and the sparse vegetation consists of a few small blackbrush plants and native grasses. Soils are sandy and pebbly.

The site area is large, measuring 480 meters E-W by 130 meters N-S and extends nearly the entire length of the south side of the bedrock exposure. Artifacts are distributed along the face of the bedrock and down the fairly steep slope. Several portions of the rock outcrop afford shelter although no thermal or architectural features were noted. Artifacts consist of large cobbles (3), manos (2), choppers (3), a scraper, a hafted axe, a hammerstone, large flakes (7) and a collector's pile (5 flakes). No diagnostic items were observed and this may be due to local unauthorized collecting as evidenced by the collector's pile at the east end of the site area. Subsurface cultural deposits are likely however.

Evaluation and Management Recommendation

Given the likelihood of depth of cultural fill on the south side of the butte with the sandy soils, it is considered significant and may contain additional important information regarding the prehistory of the local region. Avoidance and preservation are recommended, and at this time the site is presently avoided by the proposed project. Accordingly, no further work is recommended.

Summary of Site Evaluations and Management Recommendations

The eligibility determination and consultation process is guided by Section 106 of the NHPA (36 CFR 60, 63, and 800). Inventory to identify, evaluate, and mitigate potential effects to cultural resources affected by an undertaking is the first step in the Section 106

process. BLM actions cannot be authorized until the Section 106 process is completed (36 CFR 800.3). In brief, the inventory recorded two prehistoric lithic scatters and two isolated finds.

As a result of the inventory, two isolated finds and three sites (42UN4790, 42UN4791 and 42UN4792) were recorded. Two previously recorded sites (42UN1180 and 42UN2931) were revisited. The newly recorded sites and 42UN2931 were field evaluated as significant and eligible for listing on the National Register of Historic Places. Site 42UN1180 was previously evaluated as non-significant and no change was made to that evaluation.

Site 42UN4790 is presently within the proposed impact area for the Fed. #41-30-9-19 well location. It should be avoided. A 5-acre addition was inventoried west of the well's original 10-acre block survey area to allow for the well center's movement in that direction. The remaining sites will be avoided, so no further work is recommended.

References

Jones, Kevin T. and K.L. Mackay

1980 Cultural Resources Existing Data Inventory Vernal District, Utah. Report of Investigations 80-18, University of Utah, Salt Lake City.

Hauck, F. Richard and Dennis G. Weder

1989 Pariette Overlook – A Paleo-Indian Quarry Site in the Pariette Draw Locality of Uintah County, Utah. Ms on file, Bureau of Land Management Vernal Field Office.

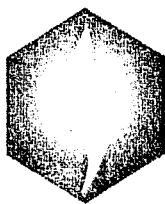
Larralde, Signa L. and Susan M. Chandler

1980 Archaeological inventory in the Seep Ridge Cultural Study Tract, Uintah County, Utah. In: Utah BLM Cultural Resource Series No. 11. Bureau of Land Management, Salt Lake City.

Rigby, J. Keith

1976 Northern Colorado Plateau. Kendall/Hunt Publishing Company. Dubuque.

GASCO
Energy Inc



Bureau of Land Management
Vernal Field Office
170 S. 500 E.
Vernal, UT 84078

Attn: Minerals

Re: All wells
Uintah County, Utah

Gentlemen:

This letter is to inform you that Permitco Inc. is authorized to act as Agent and to sign documents on behalf of (Company Name) when necessary for filing county, state and federal permits including Onshore Order No. 1, Right of Way applications, etc., for the above mentioned well.

It should be understood that Permitco is acting as Agent only in those matters stated above and is not responsible for drilling, completion, production or compliance with regulations.

Gasco Energy, Inc. / Pannunian Energy (Company Name)
agrees to accept full responsibility for operations conducted in order to drill, complete and produce the above-mentioned well.

Sincerely,


John D. Longwell
Operations Manager

RECEIVED
JUN 06 2005
DIV. OF OIL, GAS & MINING

003

WORKSHEET
APPLICATION FOR PERMIT TO DRILL

APD RECEIVED: 06/06/2005

API NO. ASSIGNED: 43-047-36772

WELL NAME: SHEEP WASH FED 41-25-9-18

OPERATOR: GASCO PRODUCTION (N2575)

CONTACT: VENESSA LANGMACHER

PHONE NUMBER: 303-857-9999

PROPOSED LOCATION:

NENE 25 090S 180E

SURFACE: 0660 FNL 0660 FEL

BOTTOM: 0660 FNL 0660 FEL

UINTAH

8 MILE FLAT NORTH (590)

LEASE TYPE: 1 - Federal

LEASE NUMBER: U-9803

SURFACE OWNER: 1 - Federal

PROPOSED FORMATION: BLKHK

COALBED METHANE WELL? NO

INSPECT LOCATN BY: / /

Tech Review	Initials	Date
Engineering		
Geology		
Surface		

LATITUDE: 40.00738

LONGITUDE: -109.8342

RECEIVED AND/OR REVIEWED:

☒ Plat
☒ Bond: Fed[1] Ind[] Sta[] Fee[]
(No. UT-1233)
☒ Potash (Y/N)
☒ Oil Shale 190-5 (B) or 190-3 or 190-13
☒ Water Permit
(No. 43-1723)
☒ RDCC Review (Y/N)
(Date:)
☒ Fee Surf Agreement (Y/N)

LOCATION AND SITING:

___ R649-2-3.

Unit _____

☒ R649-3-2. General
Siting: 460 From Qtr/Qtr & 920' Between Wells

___ R649-3-3. Exception

___ Drilling Unit

Board Cause No: _____

Eff Date: _____

Siting: _____

___ R649-3-11. Directional Drill

COMMENTS: _____

STIPULATIONS: _____

1- Federal Approval
2- Spacing Slip



OPERATOR: GASCO PROD CO (N2575)

SEC: 25 T. 9S R. 18E

FIELD: EIGHT MILE NORTH (590)

COUNTY: UINTAH

SPACING: R649-3-2 / GENERAL SITING

Wells

- ✓ GAS INJECTION
- ⊗ GAS STORAGE
- × LOCATION ABANDONED
- ⊕ NEW LOCATION
- ◇ PLUGGED & ABANDONED
- ★ PRODUCING GAS
- PRODUCING OIL
- ⊖ SHUT-IN GAS
- ⊖ SHUT-IN OIL
- × TEMP. ABANDONED
- TEST WELL
- △ WATER INJECTION
- ◆ WATER SUPPLY
- ⊔ WATER DISPOSAL

Units.shp

- EXPLORATORY
- GAS STORAGE
- NF PP OIL
- NF SECONDARY
- PENDING
- PI OIL
- PP GAS
- PP GEOTHERML
- PP OIL
- SECONDARY
- TERMINATED

Fields.shp

- ABANDONED
- ACTIVE
- COMBINED
- INACTIVE
- PROPOSED
- STORAGE
- TERMINATED



Utah Oil Gas and Mining



PREPARED BY: DIANA WHITNEY
DATE: 13-JUNE-2005

**State of Utah****Department of
Natural Resources**

MICHAEL R. STYLER
Executive Director

**Division of
Oil, Gas & Mining**

JOHN R. BAZA
Division Director

JON M. HUNTSMAN, JR.
Governor

GARY R. HERBERT
Lieutenant Governor

June 14, 2005

Gasco Production Company
8 Inverness Drive East, Suite 100
Englewood, Colorado 80112

Re: Sheep Wash Federal 41-25-9-18 Well, 660' FNL, 660' FEL, NE NE, Sec. 25,
T. 9 South, R. 18 East, Uintah County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann. § 40-6-1 *et seq.*, Utah Administrative Code R649-3-1 *et seq.*, and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-36772.

Sincerely,

A handwritten signature in black ink, appearing to read "Gil Hunt".

Gil Hunt
Acting Associate Director

jc
Enclosures

cc: Uintah County Assessor
Bureau of Land Management, Vernal District Office

Operator: Gasco Production Company
Well Name & Number Sheep Wash Federal 41-25-9-18
API Number: 43-047-36772
Lease: U-9803

Location: NE NE **Sec.** 25 **T.** 9 South **R.** 18 East

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 *et seq.*, the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

2. Notification Requirements

Notify the Division within 24 hours of spudding the well.

- Contact Carol Daniels at (801) 538-5284.

Notify the Division prior to commencing operations to plug and abandon the well.

- Contact Dan Jarvis at (801) 538-5338

3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

4. State approval of this well does not supersede the required federal approval, which must be obtained prior to drilling.

5. This proposed well is located in an area for which drilling units (well spacing patterns) have not been established through an order of the Board of Oil, Gas and Mining (the "Board"). In order to avoid the possibility of waste or injury to correlative rights, the operator is requested, once the well has been drilled, completed, and has produced, to analyze geological and engineering data generated therefrom, as well as any similar data from surrounding areas if available. As soon as is practicable after completion of its analysis, and if the analysis suggests an area larger than the quarter-quarter section upon which the well is located is being drained, the operator is requested to seek an appropriate order from the Board establishing drilling and spacing units in conformance with such analysis by filing a Request for Agency Action with the Board.



UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
VERNAL FIELD OFFICE
170 South 500 East VERNAL, UT 84078 (435) 781-4400



CONDITIONS OF APPROVAL FOR APPLICATION FOR PERMIT TO DRILL

Company:	GASCO Production Company	Location:	NENE, Sec 25, T9S, R18E
Well No:	Sheep Wash Federal 41-25-9-18	Lease No:	UTU-9803
API No:	43-047-36772	Agreement:	N/A

Petroleum Engineer:	Matt Baker	Office: 435-781-4490	Cell: 435-828-4470
Petroleum Engineer:	Michael Lee	Office: 435-781-4432	Cell: 435-828-7875
Supervisory Petroleum Technician:	Jamie Sparger	Office: 435-781-4502	Cell: 435-828-3913
Environmental Scientist:	Paul Buhler	Office: 435-781-4475	Cell: 435-828-4029
Environmental Scientist:	Karl Wright	Office: 435-781-4484	
Natural Resource Specialist:	Holly Villa	Office: 435-781-4404	
Natural Resource Specialist:	Melissa Hawk	Office: 435-781-4476	
After hours contact number: (435) 781-4513		FAX: (435) 781-4410	

**A COPY OF THESE CONDITIONS SHALL BE FURNISHED TO YOUR
FIELD REPRESENTATIVE TO INSURE COMPLIANCE**

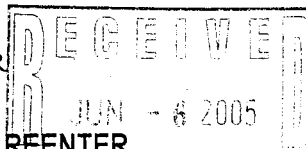
All lease and/or unit operations are to be conducted in such a manner that full compliance is made with the applicable laws, regulations (43 CFR Part 3160), and this approved Application for Permit to Drill including Surface and Downhole Conditions of Approval. The operator is considered fully responsible for the actions of his subcontractors. A copy of the approved APD must be on location during construction, drilling, and completion operations.

NOTIFICATION REQUIREMENTS

Location Construction (Notify Karl Wright)	-	Forty-Eight (48) hours prior to construction of location and access roads.
Location Completion (Notify Karl Wright)		Prior to moving on the drilling rig.
Spud Notice (Notify PE)	-	Twenty-Four (24) hours prior to spudding the well.
Casing String & Cementing (Notify Jamie Sparger)	-	Twenty-Four (24) hours prior to running casing and cementing all casing strings.
BOP & Related Equipment Tests (Notify Jamie Sparger)	-	Twenty-Four (24) hours prior to initiating pressure tests.
First Production Notice (Notify PE)	-	Within Five (5) business days after new well begins or production resumes after well has been off production for more than ninety (90) days.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0136
Expires January 31, 2004



APPLICATION FOR PERMIT TO DRILL OR REENTER

1a. Type of Work: <input checked="" type="checkbox"/> DRILL <input type="checkbox"/> REENTER		5. Lease Serial No. U-9803
b. Type of Well: <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other <input type="checkbox"/> Single Zone <input checked="" type="checkbox"/> Multiple Zone		6. If Indian, Allottee or Tribe Name N/A
2. Name of Operator Gasco Production Company		7. If Unit or CA Agreement, Name and No. N/A
3. Name of Agent PermitCo Inc. - Agent		8. Lease Name and Well No. Sheep Wash Federal 41-25-9-18
4. Location of Well (Report location clearly and in accordance with any State requirements. *) At surface 660' FNL and 660' FEL At proposed prod. zone NE NE		9. API Well No. 304736772
14. Distance in miles and direction from nearest town or post office* Approximately 24.3 miles Southeast of Myton, UT		10. Field and Pool, or Exploratory Riverbend
15. Distance from proposed* location to nearest property or lease line, ft. (Also to nearest drig. unit line, if any) 660'	16. No. of Acres in lease 1400.01	11. Sec., T., R., M., or Blk. and Survey or Area Section 25, T9S - R18E
18. Distance from proposed location* to nearest well, drilling, completed, applied for, on this lease, ft. Approx. 2400'	19. Proposed Depth 12,966'	12. County or Parish Uintah
21. Elevations (Show whether DF, KDB, RT, GL, etc.) 4866' GL	22. Approximate date work will start* ASAP	13. State UT
17. Spacing Unit dedicated to this well 40 Acres		
20. BLM/BIA Bond No. on file Bond No. UT-1233		
23. Estimated duration 35 Days		

24. Attachments

The following, completed in accordance with the requirements of Onshore Oil and Gas Order No. 1, shall be attached to this form:

- Well plat certified by a registered surveyor.
- A Drilling Plan.
- A Surface Use Plan (if the location is on National Forest System Lands, the SUPO shall be filed with the appropriate Forest Service Office).
- Bond to cover the operations unless covered by an existing bond on file (see Item 20 above).
- Operator certification.
- Such other site specific information and/or plans as may be required by the authorized officer.

25. Signature <i>Venessa Langmacher</i>	Name (Printed/Typed) Venessa Langmacher	Date 6/3/2005
Title Authorized Agent for Gasco Production Company		
Approved by (Signature) <i>Ronald B. Cleavage</i>	Name (Printed/Typed) Ronald B. Cleavage	Date 01/26/2006
Title Assistant Field Manager Mineral Resources		

Accepted by the
Utah Division of
Oil, Gas and Mining
FOR RECORD ONLY

Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Conditions of approval, if any, are attached.

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

*(Instructions on reverse)

NOTICE OF APPROVAL

CONDITIONS OF APPROVAL ATTACHED

FEB 01 2006

DIV. OF OIL, GAS & MINING

**SURFACE USE PROGRAM
CONDITIONS OF APPROVAL (COAs)**

Surface Conditions of Approval or monitoring are listed in the Surface Use Plan of the APDs

- Within 90 calendar days of the approval date for this Application for Permit to Drill (APD), the operator/lessee will submit to the Authorized Officer (AO), on Sundry Notice Form 3160-5, an Interim Surface Reclamation Plan for surface disturbance on well pads, access roads, and pipelines. At a minimum, this will include the Best Management Practice of the reshaping of the pad to the original contour to the extent possible; the respreading of the top soil up to the rig anchor points; and, reseeding the area using appropriate reclamation methods. The AO will provide written approval or concurrence within 30 calendar days of receipt.

The interim seed mix for reclamation will be:

Crested Wheatgrass	<i>Agropyron cristatum</i>	4 lbs. /acre
Western wheat grass	<i>Agropyron smithii</i>	4 lbs. /acre
Needle and thread grass	<i>Stipa comata</i>	4 lbs. /acre

- If paleontologic materials are uncovered during construction, the operator shall immediately stop work that might further disturb such materials and contact the Authorized Officer (AO). A determination will be made by the AO as to what mitigation will be necessary for the discovered paleontologic material.
- Following well plugging and abandonment, the location, access roads, pipelines, and other facilities shall be reclaimed. All disturbed surfaces shall be reshaped to approximate the original contour; the top soil respread over the surface; and, the surface revegetated. The surface of approved staging areas where construction activities did not occur may require disking or ripping and reseeding.

DOWNHOLE CONDITIONS OF APPROVAL

All provisions outlined in Onshore Oil & Gas Order #2 Drilling Operations shall be strictly adhered to. The following items are emphasized:

SITE SPECIFIC DOWNHOLE CONDITIONS OF APPROVAL

1. None.

DRILLING/COMPLETION/PRODUCING OPERATING STANDARDS

1. There shall be no deviation from the proposed drilling, completion, and/or workover program as approved. Safe drilling and operating practices must be observed. All wells, whether drilling, producing, suspended, or abandoned, shall be identified in accordance with 43 CFR 3162.6. There shall be a sign or marker with the name of the operator, lease serial number, well number, and surveyed description of the well. Any changes in operation must have prior approval from the BLM, Vernal Field Office Petroleum Engineers.
2. The spud date and time shall be reported orally to Vernal Field Office within 24 hours of spudding.
3. **Notify Vernal Field Office Supervisory Petroleum Engineering Technician at least 24 hours in advance of casing cementing operations and BOPE & casing pressure tests.**
4. Blowout prevention equipment (BOPE) will remain in use until the well is completed or abandoned. Closing unit controls must remain unobstructed and readily accessible at all times. Choke manifolds must be located outside of the rig substructure.

All BOPE components will be inspected daily and those inspections shall be recorded in the daily drilling report. Components shall be operated and tested as required by Onshore Oil & Gas Order No. 2 to insure good mechanical working order. All BOPE pressure tests must be performed by a test pump with a chart recorder and **NOT** by the rig pumps. Test must be reported in the driller's log.

BOP drills must be initially conducted by each drilling crew within 24 hours of drilling out from under the surface casing and weekly thereafter as specified in Onshore Oil & Gas Order No. 2.

Casing pressure tests are required before drilling out from under all casing strings set and cemented in place.

No aggressive/fresh hard-banded drill pipe shall be used within casing.

5. All shows of fresh water and minerals will be reported and protected. A sample will be taken of any water flows and a water analysis furnished the BLM, Vernal Field Office. All oil and gas shows will be adequately tested for commercial possibilities, reported, and protected.
6. No location will be constructed or moved, no well will be plugged, and no drilling or workover equipment will be removed from a well to be placed in a suspended status

without prior approval of the BLM, Vernal Field Office. If operations are to be suspended for more than 30 days, prior approval of the BLM, Vernal Field Office must be obtained and notification given before resumption of operations.

7. Chronologic drilling progress reports must be filed directly with the BLM, Vernal Field Office on a weekly basis in sundry, letter format or e-mail to the Petroleum Engineers until the well is completed.

Any change in the program must be approved by the BLM, Vernal Field Office. "Sundry Notices and Reports on Wells" (Form BLM 3160-5) must be filed for all changes of plans and other operations in accordance with 43 CFR 3162.3-2.

Emergency approval may be obtained orally, but such approval does not waive the written report requirement. Any additional construction, reconstruction, or alterations of facilities, including roads, gathering lines, batteries, etc., which will result in the disturbance of new ground, will require the filing of a suitable plan pursuant to Onshore Oil & Gas Order No. 1 of 43 CFR 3164.1 and prior approval by the BLM, Vernal Field Office.

In accordance with 43 CFR 3162.4-3, this well must be reported on the "Monthly Report of Operations" (Oil and Gas Operations Report ((OGOR)) starting with the month in which operations commence and continue each month until the well is physically plugged and abandoned. This report shall be filed in duplicate, directly with the Minerals Management Service, P.O. Box 17110, Denver, Colorado 80217-0110, or call 1-800-525-7922 (303) 231-3650 for reporting information.

8. Whether the well is completed as a dry hole or as a producer, "Well Completion and Recompletion Report and Log" (BLM Form 3160-4) will be submitted not later than 30 days after completion of the well or after completion of operations being performed, in accordance with 43 CFR 3162.4-1. Two copies of all logs run, core descriptions, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, will be filed on BLM Form 3160-4. Submit with the well completion report a geologic report including, at a minimum, formation tops, and a summary and conclusions. Also include deviation surveys, sample descriptions, strip logs, core data, drill stem test data, and results of production tests if performed. Samples (cuttings, fluid, and/or gas) will be submitted only when requested by the BLM, Vernal Field Office.

9. All off-lease storage, off-lease measurement, or commingling on-lease or off-lease will have prior written approval from the BLM, Vernal Field Office.

All measurement points shall be identified as point of sales or allocation for royalty determination prior to the installation of facilities.

10. Oil and gas meters will be calibrated in place prior to any deliveries. The Field Office Petroleum Engineers will be provided with a date and time for the initial meter calibration and all future meter proving schedules. A copy of the meter calibration reports will be submitted to the BLM, Vernal Field Office. All measurement facilities will conform to the API standards for liquid hydrocarbons and the AGA standards for natural gas measurement.

11. A schematic facilities diagram as required by Onshore Oil & Gas Order No. 3 shall be submitted to the BLM, Vernal Field Office within 30 days of installation or first production, whichever occurs first. All site security regulations as specified in Onshore Oil & Gas Order No. 3 shall be adhered to. All product lines entering and leaving hydrocarbon storage tanks will be effectively sealed in accordance with Onshore Oil & Gas Order No. 3.
12. This APD is approved subject to the requirement that, should the well be successfully completed for production, the BLM, Vernal Field office must be notified when it is placed in a producing status. Such notification will be by written communication and must be received in this office by not later than the fifth business day following the date on which the well is placed on production. The notification shall provide, as a minimum, the following informational items:
 - a. Operator name, address, and telephone number.
 - b. Well name and number.
 - c. Well location (¼¼, Sec., Twn, Rng, and P.M.).
 - d. Date well was placed in a producing status (date of first production for which royalty will be paid).
 - e. The nature of the well's production, (i.e., crude oil, or crude oil and casing head gas, or natural gas and entrained liquid hydrocarbons).
 - f. The Federal or Indian lease prefix and number on which the well is located; otherwise the non-Federal or non-Indian land category, i.e., State or private.
 - g. Unit agreement and / or participating area name and number, if applicable.
 - h. Communitization agreement number, if applicable.
13. Any venting or flaring of gas will be done in accordance with Notice to Lessees (NTL) 4A and needs prior approval from Field Office Petroleum Engineers.
14. All undesirable events (fires, accidents, blowouts, spills, discharges) as specified in NTL 3A will be reported to the BLM, Vernal Field Office. Major events as defined in NTL3A, will be reported verbally within 24 hours, followed by a written report within 15 days. "Other than Major Events" will be reported in writing within 15 days. "Minor Events" will be reported on the Monthly Report of Operations and Production.
15. Pursuant to Onshore Oil & Gas Order No. 7, this is authorization for pit disposal of water produced from this well for a period of 90 days from the date of initial production. A permanent disposal method must be approved by this office and in operation prior to the end of this 90-day period. In order to meet this deadline, an application for the proposed permanent disposal method shall be submitted along with any necessary water analyses, as soon as possible, but no later than 45 days after the date of first production.

Any method of disposal which has not been approved prior to the end of the authorized 90-day period will be considered as an Incident of Noncompliance and will be grounds for issuing a shut-in order until an acceptable manner for disposing of said water is provided and approved by this office.

16. Unless the plugging is to take place immediately upon receipt of oral approval, the Field Office Petroleum Engineers must be notified at least 24 hours in advance of the plugging of the well, in order that a representative may witness plugging operations. If a well is suspended or abandoned, all pits must be fenced immediately until they are backfilled. The "Subsequent Report of Abandonment" (Form BLM 3160-5) must be submitted within 30 days after the actual plugging of the well bore, showing location of plugs, amount of cement in each, and amount of casing left in hole, and the current status of the surface restoration.

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter plugged and abandoned wells. Use APPLICATION FOR PERMIT – for such proposals		6. Lease Designation and Serial Number U-9803
		7. Indian Allottee or Tribe Name N/A
		8. Unit or Communitization Agreement N/A
1. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other (specify) _____		9. Well Name and Number Sheep Wash Federal #41-25-9-18
2. Name of Operator Gasco Production Company		10. API Well Number 43-047-36772
3. Address of Operator 8 Inverness Drive East, Suite 100, Englewood, CO 80112	4. Telephone Number 303/483-0044	11. Field and Pool, or Wildcat Riverbend
5. Location of Well Footage : 660' FNL and 660' FEL County : Uintah QQ, Sec, T., R., M. : NE NE Section 25, T9S - R18E State : Utah		
12. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA		

<p style="text-align: center;">NOTICE OF INTENT (Submit in Duplicate)</p> <table style="width: 100%;"> <tr> <td><input type="checkbox"/> Abandonment</td> <td><input type="checkbox"/> New Construction</td> </tr> <tr> <td><input type="checkbox"/> Casing Repair</td> <td><input type="checkbox"/> Pull or Alter Casing</td> </tr> <tr> <td><input type="checkbox"/> Change of Plans</td> <td><input type="checkbox"/> Recompletion</td> </tr> <tr> <td><input type="checkbox"/> Conversion to Injection</td> <td><input type="checkbox"/> Shoot or Acidize</td> </tr> <tr> <td><input type="checkbox"/> Fracture Treat</td> <td><input type="checkbox"/> Vent or Flare</td> </tr> <tr> <td><input type="checkbox"/> Multiple Completion</td> <td><input type="checkbox"/> Water Shut-Off</td> </tr> <tr> <td colspan="2"><input checked="" type="checkbox"/> Other <u>Request 1 year extension of APD</u></td> </tr> </table> <p>Approximate Date Work Will Start _____</p>	<input type="checkbox"/> Abandonment	<input type="checkbox"/> New Construction	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> Pull or Alter Casing	<input type="checkbox"/> Change of Plans	<input type="checkbox"/> Recompletion	<input type="checkbox"/> Conversion to Injection	<input type="checkbox"/> Shoot or Acidize	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Vent or Flare	<input type="checkbox"/> Multiple Completion	<input type="checkbox"/> Water Shut-Off	<input checked="" type="checkbox"/> Other <u>Request 1 year extension of APD</u>		<p style="text-align: center;">SUBSEQUENT REPORT (Submit Original Form Only)</p> <table style="width: 100%;"> <tr> <td><input type="checkbox"/> Abandonment *</td> <td><input type="checkbox"/> New Construction</td> </tr> <tr> <td><input type="checkbox"/> Casing Repair</td> <td><input type="checkbox"/> Pull or Alter Casing</td> </tr> <tr> <td><input type="checkbox"/> Change of Plans</td> <td><input type="checkbox"/> Shoot or Acidize</td> </tr> <tr> <td><input type="checkbox"/> Conversion to Injection</td> <td><input type="checkbox"/> Vent or Flare</td> </tr> <tr> <td><input type="checkbox"/> Fracture Treat</td> <td><input type="checkbox"/> Water Shut-Off</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other _____</td> </tr> </table> <p>Date of Work Completion _____</p> <p><small>Report results of Multiple Completions and Recompletions to different reservoirs on WELL COMPLETION OR RECOMPLETION AND LOG form. * Must be accompanied by a cement verification report.</small></p>	<input type="checkbox"/> Abandonment *	<input type="checkbox"/> New Construction	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> Pull or Alter Casing	<input type="checkbox"/> Change of Plans	<input type="checkbox"/> Shoot or Acidize	<input type="checkbox"/> Conversion to Injection	<input type="checkbox"/> Vent or Flare	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Water Shut-Off	<input type="checkbox"/> Other _____	
<input type="checkbox"/> Abandonment	<input type="checkbox"/> New Construction																										
<input type="checkbox"/> Casing Repair	<input type="checkbox"/> Pull or Alter Casing																										
<input type="checkbox"/> Change of Plans	<input type="checkbox"/> Recompletion																										
<input type="checkbox"/> Conversion to Injection	<input type="checkbox"/> Shoot or Acidize																										
<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Vent or Flare																										
<input type="checkbox"/> Multiple Completion	<input type="checkbox"/> Water Shut-Off																										
<input checked="" type="checkbox"/> Other <u>Request 1 year extension of APD</u>																											
<input type="checkbox"/> Abandonment *	<input type="checkbox"/> New Construction																										
<input type="checkbox"/> Casing Repair	<input type="checkbox"/> Pull or Alter Casing																										
<input type="checkbox"/> Change of Plans	<input type="checkbox"/> Shoot or Acidize																										
<input type="checkbox"/> Conversion to Injection	<input type="checkbox"/> Vent or Flare																										
<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Water Shut-Off																										
<input type="checkbox"/> Other _____																											

13. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

Gasco Production Company requests a one year extension of the subject APD.

Approved by the
Utah Division of
Oil, Gas and Mining

Date 04-06-06
 By *[Signature]*

4-14-06
CHP

14. I hereby certify that the foregoing is true and correct.

Name & Signature <u><i>Venessa Gangmache</i></u>	Title <u>Gasco Production Company</u>	Date <u>04/04/06</u>
(State Use Only)		

RECEIVED

APR 06 2006

DIV. OF OIL, GAS & MINING

**Application for Permit to Drill
Request for Permit Extension
Validation**

(this form should accompany the Sundry Notice requesting permit extension)

API: 43-047-36772

Well Name: Sheep Wash Federal #41-25-9-18

Location: NE NE Section 25, T9S - R18E

Company Permit Issued to: Gasco Production Company

Date Original Permit Issued: 6/14/2005

The undersigned as owner with legal rights to drill on the property as permitted above, hereby verifies that the information as submitted in the previously approved application to drill, remains valid and does not require revision.

Following is a checklist of some items related to the application, which should be verified.

If location on private land, has the ownership changed, if so, has the surface agreement been updated? Yes ☐ No ☒

Have any wells been drilled in the vicinity of the proposed well which would affect the spacing or siting requirements for this location? Yes ☐ No ☒


Has there been any unit or other agreements put in place that could affect the permitting or operation of this proposed well? Yes ☐ No ☒

Have there been any changes to the access route including ownership, or right-of-way, which could affect the proposed location? Yes ☐ No ☒

Has the approved source of water for drilling changed? Yes ☐ No ☒

Have there been any physical changes to the surface location or access route which would require a change in plans from what was discussed at the onsite evaluation? Yes ☐ No ☒

Is bonding still in place, which covers this proposed well? Yes ☒ No ☐


Venessa Langmacher - Permitco Inc.

April 4, 2006

Date

Title: Consultant for Gasco Production Company

RECEIVED
APR 06 2006

DIV. OF OIL, GAS & MINING

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

FORM 6

ENTITY ACTION FORM

Operator: Gasco Energy, Inc Operator Account Number: N 2575
Address: 8 Inverness Drive East, Suite 100
city Englewood
state Co zip 80112 Phone Number: (303) 483-0044

Well 1

API Number	Well Name		QQ	Sec	Twp	Rng	County
4304736772	Sheep Wash Federal 41-25-9-18		NENE	25	9	18	Uintah
Action Code	Current Entity Number	New Entity Number	Spud Date		Entity Assignment Effective Date		
A	99999	15338	4/24/2006		4/27/06		
Comments: Spud Well <u>BLKHK=MVRD</u> CONFIDENTIAL K							

Well 2

API Number	Well Name		QQ	Sec	Twp	Rng	County
Action Code	Current Entity Number	New Entity Number	Spud Date		Entity Assignment Effective Date		
Comments:							

Well 3

API Number	Well Name		QQ	Sec	Twp	Rng	County
Action Code	Current Entity Number	New Entity Number	Spud Date		Entity Assignment Effective Date		
Comments:							

ACTION CODES:

- A - Establish new entity for new well (single well only)
- B - Add new well to existing entity (group or unit well)
- C - Re-assign well from one existing entity to another existing entity
- D - Re-assign well from one existing entity to a new entity
- E - Other (Explain in 'comments' section)

Beverly Walker

Name (Please Print)

Signature

Engineering Tech

Title

4/26/2006

Date

RECEIVED

APR 26 2006

(5/2000)

DIV. OF OIL, GAS & MINING

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
SUNDRY NOTICES AND REPORTS ON WELLS
**Do not use this form for proposals to drill or reenter an
abandoned well. Use Form 3160-3 (APD) for such proposals.**

FORM APPROVED
OMB No. 1004-0135
Expires November 30, 2000

SUBMIT IN TRIPLICATE - Other instructions on reverse side

1. Type of Well

☐ Oil Well ☒ Gas Well ☐ Other

2. Name of Operator

Gasco Production Company

3a. Address

8 Inverness Dr E, Englewood, Colorado 80112

3b. Phone No. (include area code)

303-483-0044

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

*660' FNL & 660' FEL
NE NE of Section 25-T9S-R18E*

5. Lease Serial No.

U-9803

6. If Indian, Allottee or Tribe Name

NA

7. If Unit or CA/Agreement, Name and/or No.

NA

8. Well Name and No.

Sheep Wash Fed 41-25-9-18

9. API Well No.

43-047-36772

10. Field and Pool, or Exploratory Area

Riverbend

11. County or Parish, State

Uintah County, Utah

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION

- ☐ Notice of Intent
☒ Subsequent Report
☐ Final Abandonment Notice

TYPE OF ACTION

- | | | | |
|---|---|--|--|
| <input type="checkbox"/> Acidize | <input type="checkbox"/> Deepen | <input type="checkbox"/> Production (Start/Resume) | <input type="checkbox"/> Water Shut-Off |
| <input type="checkbox"/> Alter Casing | <input type="checkbox"/> Fracture Treat | <input type="checkbox"/> Reclamation | <input type="checkbox"/> Well Integrity |
| <input type="checkbox"/> Casing Repair | <input type="checkbox"/> New Construction | <input type="checkbox"/> Recomplete | <input checked="" type="checkbox"/> Other <i>Spud Well</i> |
| <input type="checkbox"/> Change Plans | <input type="checkbox"/> Plug and Abandon | <input type="checkbox"/> Temporarily Abandon | |
| <input type="checkbox"/> Convert to Injection | <input type="checkbox"/> Plug Back | <input type="checkbox"/> Water Disposal | |

13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleate horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleation in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

This well was spud on 4/24/2006.

14. I hereby certify that the foregoing is true and correct

Name (Printed/Typed)

Beverly Walker

Title

Engineering Technician

Signature

Date

April 26, 2006

THIS SPACE FOR FEDERAL OR STATE USE

Approved by

Title

Date

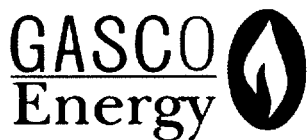
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office

Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on reverse)

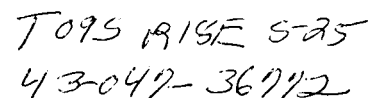
MAY 01 2006



GASCO ENERGY
DAILY DRILLING REPORT
AFE # 40116

43-042-36722
T093 R18E S-25

Well: SWF 41-25-9-18			Oper: INSTALL ROTATING HD RUBBER			Date: 6/15/06		Days: 1	
Depth: 4480'		Prog: 931		D Hrs: 20		AV ROP: 46.6		Formation: GREEN RIVER	
DMC: \$4,785		TMC: \$4,785		TDC: \$23,270		CWC: \$504,739			
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST	
MW:	F	#1 F-1000 3.5 gpm	Bit #:	1		Conductor:	\$ -	Loc, Cost:	\$ -
VIS:	R	SPM: 115	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -
PV/YP:	E	#2 F-1000 3.5 gpm	Type:	HC504ZX		Int. Csg:	\$ -	Day Rate:	\$ 18,500
Gel:	S	SPM:	MFG:	HTC		Prod Csg:	\$ -	Rental Tools:	\$ 1,870
WL:	H	GPM: 381	S/N:	7110978		Float Equip:	\$ -	Trucking:	\$ -
Cake:	W	Press: 860	Jets:	6-16		Well Head:	\$ -	Water:	\$ -
Solids:	A	AV DC: 308	TD Out:			TBG/Rods:	\$ -	Fuel:	\$ -
Sand:	T	AV DP: 207	Depth In:	3549		Packers:	\$ -	Mud Logger:	\$ -
PH :	E	JetVel: 110	FTG:	931		Tanks:	\$ -	Logging:	\$ -
Pf/Mf:	R	ECD: 8.6	Hrs:			Separator:	\$ -	Cement:	\$ -
Chlor:		SPR #1 : 54-200	FPH:			Heater:	\$ -	Bits:	\$ -
Ca :		SPR #2 :	WOB:	15		Pumping L/T:	\$ -	Mud Motors:	\$ 2,000
Dapp ppb:		Btm.Up: 17	R-RPM:	55		Prime Mover:	\$ -	Fishing:	\$ -
Time Break Down:			Total D.T.	M-RPM:		Misc:	\$ -	Consultant:	\$ 900
START	END	TIME	Total Rot. Hrs:			Daily Total:	\$ -	Drilling Mud:	\$ -
06:00	9:00	3:00	DRLD FLOAT, CMT, AND SHOE					Misc. / Labor:	\$ -
9:00	10:00	1:00	DRLG 3549' - 3618' (69', 69.0 FPH).					Csg. Crew:	\$ -
10:00	10:30	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.					Daily Total:	\$ 23,270
10:30	11:30	1:00	DRLG 3618' - 3682' (64', 64.0 FPH).					Cum. Wtr:	\$ 1,255
11:30	12:00	0:30	PERFORM FORMATION INTEGRITY TEST, 500/15 MIN.					Cum. Fuel	\$ 20,104
12:00	06:00	18:00	DRLG 3682' - 4480' (798', 44.3 FPH).					Cum. Bits:	\$ 9,000
								BHA	
								7-7/8" BIT	1 1.00
								.13 MM	1 33.00
								IBS	1 6.60
								6-1/2 DC	1 31.04
								IBS	1 6.61
								6-1/2 DC	13 402.11
								TOTAL BHA =	480.36
								Survey	
								Survey	
PU	105	LITH:			BKG GAS				
SO	100	FLARE:			CONN GAS				
ROT	103	LAST CSG.RAN: 8 5/8"			SET @	3549'KB	PEAK GAS		
FUEL	Used: 788	On Hand:	7843	Co.Man	V GUINN	TRIP GAS			



Well: SWF 41-25-9-18			Oper: TIH W/ BIT #2			Date: 6/15/06		Days: 2	
Depth: 4988'		Prog: 508		D Hrs: 17		AV ROP: 30.8		Formation: GREEN RIVER	
DMC: \$1,660		TMC: \$6,445				TDC: \$35,218		CWC: \$540,047	
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST	
MW:	F	#1 F-1000 3.5 gpm		Bit #:	1	2	Conductor:	\$ -	Loc, Cost: \$ -
VIS:	R	SPM: 115		Size:	7-7/8"	7-7/8"	Surf. Csg:	\$ -	Rig Move: \$ -
PV/YP:	E	#2 F-1000 3.5 gpm		Type:	HC504ZX	DSX416	Int. Csg:	\$ -	Day Rate: \$ 18,500
Gel:	S	SPM:		MFG:	HTC	HYC	Prod Csg:	\$ -	Rental Tools: \$ 1,870
WL:	H	GPM :	381	S/N:	7110978	113912	Float Equip:	\$ -	Trucking: \$ 858
Cake:	W	Press:	860	Jets:	6-16	6-16	Well Head:	\$ -	Water: \$ -
Solids:	A	AV DC:	308	TD Out:	4988		TBG/Rods:	\$ -	Fuel: \$ -
Sand:	T	AV DP:	207	Depth In:	3549		Packers:	\$ -	Mud Logger: \$ 850
PH :	E	JetVel:	110	FTG:	1439		Tanks:	\$ -	Logging: \$ -
Pf/Mf:	R	ECD:	8.6	Hrs:	34		Separator:	\$ -	Cement: \$ -
Chlor:	13000	SPR #1 :	54-200	FPH:	42.3		Heater:	\$ -	Bits: \$ 9,300
Ca :	120	SPR #2 :		WOB:	15		Pumping L/T:	\$ -	Mud Motors: \$ 1,650
Dapp ppb:		Btm.Up:	17	R-RPM:	55		Prime Mover:	\$ -	Corrosion: \$ 90
Time Break Down:			Total D.T.	M-RPM:	50		Misc:	\$ -	Consultant: \$ 900
START	END	TIME		Total Rot. Hrs:		37	Daily Total:	\$ -	Drilling Mud: \$ -
06:00	11:00	5:00	DRLG 4480' - 4604' (124', 24.8 FPH).						Misc. / Labor: \$ 1,200
11:00	11:30	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew: \$ -
11:30	12:00	0:30	WIRELINE SURVEY, 3° @ 4604						Daily Total: \$ 35,218
12:00	23:30	11:30	DRLG 4604' - 4988' (384', 33.4 FPH).						Cum. Wtr: \$ 1,255
23:30	2:30	3:00	PUMP PILL AND POOH FOR BIT #2						Cum. Fuel \$ 20,104
2:30	4:00	1:30	PU NEW BIT AND TIH						Cum. Bits: \$ 9,000
4:00	5:00	1:00	REPAIR DRAWWORKS						BHA
5:00	6:00	1:00	POOH TO RECOVER SURVEY TOOL						7-7/8" BIT 1 1.00
									.13 MM 1 33.00
									IBS 1 6.60
									6-1/2 DC 1 31.04
									IBS 1 6.61
									6-1/2 DC 13 402.11
									TOTAL BHA = 480.36
									Survey
									Survey
PU	120	LITH: 60%SH, 30%SD, 10%SLT						BKG GAS	125
SO	110	FLARE:						CONN GAS	357
ROT	115	LAST CSG.RAN: 8 5/8" SET @ 3549'KB						PEAK GAS	883
FUEL	Used: 1647	On Hand: 6984		Co.Man V GUINN		TRIP GAS			



GASCO ENERGY
DAILY DRILLING REPORT
AFE # 40116

TOGS R18E S-25
43-047-36 772

Well: SWF 41-25-9-18			Oper: TIH W/ BIT #2			Date: 6/17/06		Days: 3	
Depth: 5617'		Prog: 629		D Hrs: 20		AV ROP: 31.5		Formation: GREEN RIVER	
DMC: \$10,433		TMC: \$16,878		TDC: \$24,210		CWC: \$564,257			
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST	
MW:	F	#1 F-1000 3.5 gpm	Bit #:	2		Conductor:	\$ -	Loc, Cost:	\$ -
VIS:	R	SPM: 115	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -
PV/YP:	E	#2 F-1000 3.5 gpm	Type:	DSX416		Int. Csg:	\$ -	Day Rate:	\$ 18,500
Gel:	S	SPM:	MFG:	HYC		Prod Csg:	\$ -	Rental Tools:	\$ 1,870
WL:	H	GPM: 381	S/N:	113912		Float Equip:	\$ -	Trucking:	\$ -
Cake:	W	Press: 860	Jets:	6-16		Well Head:	\$ -	Water:	\$ -
Solids:	A	AV DC: 308	TD Out:			TBG/Rods:	\$ -	Fuel:	\$ -
Sand:	T	AV DP: 207	Depth In:	4988		Packers:	\$ -	Mud Logger:	\$ 850
PH :	E	JetVel: 110	FTG:	629		Tanks:	\$ -	Logging:	\$ -
Pf/Mf:	R	ECD: 8.6	Hrs:	20		Separator:	\$ -	Cement:	\$ -
Chlor:	13000	SPR #1: 54-200	FPH:	31.5		Heater:	\$ -	Bits:	\$ -
Ca :	120	SPR #2:	WOB:	10		Pumping L/T:	\$ -	Mud Motors:	\$ 2,000
Dapp ppb:		Btm.Up: 17	R-RPM:	45		Prime Mover:	\$ -	Corrosion:	\$ 90
Time Break Down:			Total D.T.	M-RPM: 50		Misc:	\$ -	Consultant:	\$ 900
START	END	TIME	1	Total Rot. Hrs:	57	Daily Total:	\$ -	Drilling Mud:	\$ -
06:00	9:00	3:00	TIH				Misc. / Labor: \$ -		
9:00	10:00	1:00	WASH AND REAM 90' TO BTM				Csg. Crew: \$ -		
10:00	06:00	20:00	DRLG 4988' - 5617' (629', 31.5 FPH).				Daily Total: \$ 24,210		
							Cum. Wtr: \$ 1,255		
0							Cum. Fuel: \$ 20,104		
0							Cum. Bits: \$ 9,000		
0							BHA		
0							7-7/8" BIT	1	1.00
							.13 MM	1	33.00
							IBS	1	6.60
							6-1/2 DC	1	31.04
							IBS	1	6.61
							6-1/2 DC	13	402.11
							TOTAL BHA = 480.36		
							Survey		
							Survey		
PU	130	LITH: 70%SH, 20%SD, 10%SLT				BKG GAS 50			
SO	115	FLARE:				CONN GAS 125			
ROT	125	LAST CSG.RAN: 8 5/8" SET @ 3549'KB				PEAK GAS 125			
FUEL	Used: 773	On Hand: 6211 Co.Man V GUINN				TRIP GAS N/A			



GASCO ENERGY
DAILY DRILLING REPORT
AFE # 40116

T095 R18E S-25
43-047-36222

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 6/18/06		Days: 4	
Depth: 6435'		Prog: 818		D Hrs: 23		AV ROP: 35.6		Formation: WASATCH	
DMC: \$805		TMC: \$17,683			TDC: \$31,959		CWC: \$596,216		
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST	
MW:	F	#1 F-1000 3.5 gpm	Bit #:	2		Conductor:	\$ -	Loc, Cost:	\$ -
VIS:	R	SPM: 115	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -
PV/YP:	E	#2 F-1000 3.5 gpm	Type:	DSX416		Int. Csg:	\$ -	Day Rate:	\$ 18,500
Gel:	S	SPM:	MFG:	HYC		Prod Csg:	\$ -	Rental Tools:	\$ 1,870
WL:	H	GPM : 381	S/N:	113912		Float Equip:	\$ -	Trucking:	\$ 949
Cake:	W	Press: 860	Jets:	6-16		Well Head:	\$ -	Water:	\$ -
Solids:	A	AV DC: 308	TD Out:			TBG/Rods:	\$ -	Fuel:	\$ -
Sand:	T	AV DP: 207	Depth In:	4988		Packers:	\$ -	Mud Logger:	\$ 850
PH :	E	JetVel: 110	FTG:	629		Tanks:	\$ -	Logging:	\$ -
Pf/Mf:	R	ECD: 8.6	Hrs:	20		Separator:	\$ -	Cement:	\$ -
Chlor:	13000	SPR #1 : 54-220	FPH:	31.5		Heater:	\$ -	Bits:	\$ -
Ca :	120	SPR #2 :	WOB:	10		Pumping L/T:	\$ -	Mud Motors:	\$ 2,300
Dapp ppb:	5.5	Btm.Up: 17	R-RPM:	45		Prime Mover:	\$ -	Corrosion:	\$ 90
Time Break Down:		Total D.T.	M-RPM:	50		Misc:	\$ -	Consultant:	\$ 900
START	END	TIME	1	Total Rot. Hrs:	60	Daily Total:	\$ -	Drilling Mud:	\$ -
06:00	8:30	2:30	DRLG 5617' - 5744' (127', 50.8 FPH).				Misc. / Labor: \$ 6,500		
8:30	9:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.				Csg. Crew: \$ -		
9:00	15:30	6:30	DRLG 5744' - 6032' (288', 44.3 FPH).				Daily Total: \$ 31,959		
15:30	16:00	0:30	WIRELINE SURVEY, 3° @ 5999				Cum. Wtr: \$ 1,255		
16:00	06:00	14:00	DRLG 6032' - 6435' (403', 28.8 FPH).				Cum. Fuel \$ 20,104		
							Cum. Bits: \$ 9,000		
							BHA		
							7-7/8" BIT	1	1.00
							.13 MM	1	33.00
							IBS	1	6.60
							6-1/2 DC	1	31.04
							IBS	1	6.61
							6-1/2 DC	13	402.11
							TOTAL BHA = 480.36		
							Survey	3°	4604'
							Survey	3°	5999'
PU	145	LITH: 60%SH, 30%SD, 10%SLT				BKG GAS 100			
SO	130	FLARE:				CONN GAS 495			
ROT	140	LAST CSG.RAN: 8 5/8" SET @ 3549'KB				PEAK GAS 495			
FUEL	Used: 792	On Hand: 5419		Co.Man V GUINN		TRIP GAS N/A			



CONFIDENTIAL

Division of Oil, Gas & Mining
1594 West North Temple, Suite 1210
Salt Lake City, UT 84114-5801

Attn: Carol Daniels

June 1, 2006

Dear Ms Daniels:

Gasco Production Company will soon be drilling the Sheep Wash Federal 41-25-9-18,
NENE 25-9S-18E, Uintah County, Utah. The API Number for this well is 43-047-
36772.

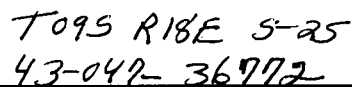
Gasco wishes to keep all information on this well CONFIDENTIAL for as long a period
as possible.

Yours truly,

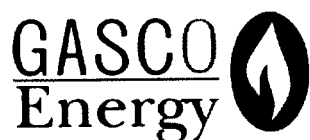
A handwritten signature in cursive script that reads "Robin Dean".

Robin Dean
Geological Manager
Gasco Energy, Inc.

CONFIDENTIAL
JUN 05 2006



Well: SWF 41-25-9-18			Oper:			DRILLING		Date: 6/19/06		Days: 5	
Depth: 7210'		Prog: 775		D Hrs: 24		AV ROP: 33.0		Formation: WASATCH			
DMC: \$744		TMC: \$18,427				TDC: \$24,560		CWC: \$620,776			
Contractor: NABORS RIG 611				Mud Co: MI DRLG FLUIDS		TANGIBLE COST			INTANGIBLE COST		
MW:	F	#1 F-1000 3.5 gpm		Bit #:	2	Conductor: \$ -			Loc, Cost: \$ -		
VIS:	R	SPM: 115		Size:	7-7/8"	Surf. Csg: \$ -			Rig Move: \$ -		
PV/YP:	E	#2 F-1000 3.5 gpm		Type:	DSX416	Int. Csg: \$ -			Day Rate: \$ 18,500		
Gel:	S	SPM:		MFG:	HYC	Prod Csg: \$ -			Rental Tools: \$ 1,870		
WL:	H	GPM : 381		S/N:	113912	Float Equip: \$ -			Trucking: \$ -		
Cake:	W	Press: 860		Jets:	6-16	Well Head: \$ -			Water: \$ -		
Solids:	A	AV DC: 308		TD Out:		TBG/Rods: \$ -			Fuel: \$ -		
Sand:	T	AV DP: 207		Depth In:	4988	Packers: \$ -			Mud Logger: \$ 850		
PH :	E	JetVel: 110		FTG:	2222	Tanks: \$ -			Logging: \$ -		
Pf/Mf:	R	ECD: 8.6		Hrs:	66.5	Separator: \$ -			Cement: \$ -		
Chlor:	13000	SPR #1 : 54-220		FPH:	33.4	Heater: \$ -			Bits: \$ -		
Ca :	120	SPR #2 :		WOB:	10-15	Pumping L/T: \$ -			Mud Motors: \$ 2,350		
Dapp ppb:	5.5	Btm.Up: 32		R-RPM:	45	Prime Mover: \$ -			Corrosion: \$ 90		
Time Break Down:			Total D.T. 1	M-RPM:	50	Misc: \$ -			Consultant: \$ 900		
START	END	TIME		Total Rot. Hrs: 103		Daily Total: \$ -			Drilling Mud: \$ -		
06:00	13:30	7:30	DRLG 6435' - 6720' (285', 38 FPH).						Misc. / Labor: \$ -		
13:30	14:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew: \$ -		
14:00	06:00	16:00	DRLG 6720' - 7210' (490', 30.6 FPH).						Daily Total: \$ 24,560		
									Cum. Wtr: \$ 1,255		
									Cum. Fuel \$ 20,104		
									Cum. Bits: \$ 18,300		
									BHA		
									7-7/8" BIT	1	1.00
									.13 MM	1	33.00
									IBS	1	6.60
									6-1/2 DC	1	31.04
									IBS	1	6.61
									6-1/2 DC	13	402.11
									TOTAL BHA = 480.36		
									Survey	3°	4604'
									Survey	3°	5999'
PU 160		LITH: 60%SH, 30%SD, 10%SLT				BKG GAS		120			
SO 145		FLARE:				CONN GAS		990			
ROT 153		LAST CSG.RAN: 8 5/8" SET @ 3549'KB				PEAK GAS		1060			
FUEL Used: 931		On Hand: 4488		Co.Man V GUINN		TRIP GAS		N/A			



GASCO ENERGY

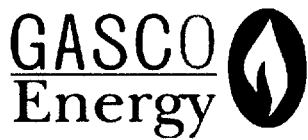
DAILY DRILLING REPORT

AFE # 40116

43-047-36722

T09S R18E S-25

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 6/20/06			Days: 6			
Depth: 7900'		Prog: 690		D Hrs: 23		AV ROP: 30.0		Formation: WASATCH				
DMC: \$1,940			TMC: \$20,367			TDC: \$24,510			CWC: \$620,726			
Contractor: NABORS RIG 611				Mud Co: MI DRLG FLUIDS				TANGIBLE COST		INTANGIBLE COST		
MW:	F	#1 F-1000 3.5 gpm		Bit #:	2	Conductor: \$ -		Loc, Cost: \$ -				
VIS:	R	SPM: 115		Size:	7-7/8"	Surf. Csg: \$ -		Rig Move: \$ -				
PV/YP:	E	#2 F-1000 3.5 gpm		Type:	DSX416	Int. Csg: \$ -		Day Rate: \$ 18,500				
Gel:	S	SPM:		MFG:	HYC	Prod Csg: \$ -		Rental Tools: \$ 1,870				
WL:	H	GPM: 381		S/N:	113912	Float Equip: \$ -		Trucking: \$ -				
Cake:	W	Press: 860		Jets:	6-16	Well Head: \$ -		Water: \$ -				
Solids:	A	AV DC: 308		TD Out:		TBG/Rods: \$ -		Fuel: \$ -				
Sand:	T	AV DP: 207		Depth In:	4988	Packers: \$ -		Mud Logger: \$ 850				
PH :	E	JetVel: 110		FTG:	2912	Tanks: \$ -		Logging: \$ -				
Pf/Mf:	R	ECD: 8.6		Hrs:	89.5	Separator: \$ -		Cement: \$ -				
Chlor:	12000	SPR #1: 54-220		FPH:	32.5	Heater: \$ -		Bits: \$ -				
Ca :	120	SPR #2:		WOB:	10-15	Pumping L/T: \$ -		Mud Motors: \$ 2,300				
Dapp ppb:	5.2	Btm.Up: 35		R-RPM:	45	Prime Mover: \$ -		Corrosion: \$ 90				
Time Break Down:			Total D.T.		M-RPM: 50		Misc: \$ -		Consultant: \$ 900			
START	END	TIME	1		Total Rot. Hrs: 126		Daily Total: \$ -		Drilling Mud: \$ -			
06:00	13:30	7:30	DRLG 7210' - 7490' (280', 37.3 FPH).						Misc. / Labor: \$ -			
13:30	14:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew: \$ -			
14:00	18:30	4:30	DRLG 7490' - 7649' (159', 35.3 FPH).						Daily Total: \$ 24,510			
18:30	19:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Cum. Wtr: \$ 1,255			
19:00	06:00	11:00	DRLG 7649' - 7900' (251', 22.8 FPH).						Cum. Fuel: \$ 20,104			
									Cum. Bits: \$ 18,300			
			HAVING PROBLEMS WITH #1 AND #2 LIGHTPLANT						BHA			
									7-7/8" BIT	1	1.00	
									.13 MM	1	33.00	
									IBS	1	6.60	
									6-1/2 DC	1	31.04	
									IBS	1	6.61	
									6-1/2 DC	13	402.11	
									TOTAL BHA = 480.36			
									Survey	3°	4604'	
									Survey	3°	5999'	
PU	170	LITH: 60%SH, 20%SD, 20%SLT				BKG GAS 300						
SO	155	FLARE:				CONN GAS 1150						
ROT	165	LAST CSG.RAN: 8 5/8" SET @ 3549'KB				PEAK GAS 1150						
FUEL	Used: 920	On Hand: 3568				Co.Man V GUINN				TRIP GAS N/A		



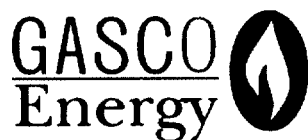
GASCO ENERGY

DAILY DRILLING REPORT

AFE # 40116

T095 R18E S25
43-047-36772

Well: SWF 41-25-9-18			Oper:			DRILLING		Date: 6/21/06		Days: 7	
Depth: 8295'		Prog: 395		D Hrs: 24		AV ROP: 16.8		Formation: WASATCH			
DMC: \$989		TMC: \$21,356				TDC: \$105,002		CWC: \$750,288			
Contractor: NABORS RIG 611				Mud Co: MI DRLG FLUIDS		TANGIBLE COST			INTANGIBLE COST		
MW:	F	#1 F-1000 3.5 gpm		Bit #:	2	Conductor: \$ -			Loc, Cost: \$ -		
VIS:	R	SPM: 115		Size:	7-7/8"	Surf. Csg: \$ -			Rig Move: \$ 76,037		
PV/YP:	E	#2 F-1000 3.5 gpm		Type:	DSX416	Int. Csg: \$ -			Day Rate: \$ 18,500		
Gel:	S	SPM:		MFG:	HYC	Prod Csg: \$ -			Rental Tools: \$ 1,870		
WL:	H	GPM : 381		S/N:	113912	Float Equip: \$ -			Trucking: \$ 1,280		
Cake:	W	Press: 860		Jets:	6-16	Well Head: \$ -			Water: \$ 3,125		
Solids:	A	AV DC: 308		TD Out:		TBG/Rods: \$ -			Fuel: \$ -		
Sand:	T	AV DP: 207		Depth In:	4988	Packers: \$ -			Mud Logger: \$ 850		
PH :	E	JetVel: 110		FTG:	3307	Tanks: \$ -			Logging: \$ -		
Pf/Mf:	R	ECD: 8.6		Hrs:	113	Separator: \$ -			Cement: \$ -		
Chlor:	12000	SPR #1 : 54-240		FPH:	29.3	Heater: \$ -			Bits: \$ -		
Ca :	120	SPR #2 :		WOB:	10-15	Pumping L/T: \$ -			Mud Motors: \$ 2,350		
Dapp ppb:	5	Btn.Up: 38		R-RPM:	42	Prime Mover: \$ -			Corrosion: \$ 90		
Time Break Down:			Total D.T.	M-RPM:	50		Misc: \$ -	Consultant: \$ 900			
START	END	TIME									
06:00	11:30	5:30	DRLG 7900' - 8032' (132', 24.0 FPH).						Misc. / Labor: \$ -		
11:30	12:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew: \$ -		
12:00	06:00	18:00	DRLG 8032' - 8295' (263', 14.6 FPH).						Daily Total: \$ 105,002		
									Cum. Wtr: \$ 4,380		
									Cum. Fuel \$ 20,104		
									Cum. Bits: \$ 18,300		
			REPAIRED LIGHTPLANTS, 398 ON #2 MUD PUMP HAS						BHA		
			FAILED. WILL NEED TO BE REPLACED.						7-7/8" BIT	1	1.00
									.13 MM	1	33.00
									IBS	1	6.60
									6-1/2 DC	1	31.04
									IBS	1	6.61
									6-1/2 DC	13	402.11
									TOTAL BHA = 480.36		
									Survey	3°	5999'
									Survey	3°	6920'
PU 175		LITH: 60%SH, 20%SD, 20%SLT				BKG GAS			300		
SO 160		FLARE:				CONN GAS			1150		
ROT 169		LAST CSG.RAN: 8 5/8" SET @ 3549'KB				PEAK GAS			1150		
FUEL Used: 888		On Hand: 2680		Co.Man V GUINN		TRIP GAS			N/A		



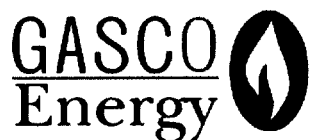
GASCO ENERGY

DAILY DRILLING REPORT

AFE # 40116

T095 R18E S-25
43-049-36772

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 6/22/06		Days: 8		
Depth: 8500'		Prog: 205	D Hrs: 24		AV ROP: 8.7		Formation: WASATCH			
DMC: \$10,230		TMC: \$31,585			TDC: \$37,930		CWC: \$683,216			
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST		
MW:	8.9	#1 F-1000 3.5 gpm	Bit #:	2		Conductor:	\$ -	Loc, Cost:	\$ -	
VIS:	32	SPM: 115	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -	
PV/YP:	6/6	#2 F-1000 3.5 gpm	Type:	DSX416		Int. Csg:	\$ -	Day Rate:	\$ 18,500	
Gel:	1/1/3	SPM:	MFG:	HYC		Prod Csg:	\$ -	Rental Tools:	\$ 1,870	
WL:	16.4	GPM : 381	S/N:	113912		Float Equip:	\$ -	Trucking:	\$ -	
Cake:	1	Press: 1300	Jets:	6-16		Well Head:	\$ -	Water:	\$ -	
Solids:	3	AV DC: 308	TD Out:			TBG/Rods:	\$ -	Fuel:	\$ 13,370	
Sand:		AV DP: 207	Depth In:	4988		Packers:	\$ -	Mud Logger:	\$ 850	
PH :	9.0	JetVel: 110	FTG:	3512		Tanks:	\$ -	Logging:	\$ -	
PI/Mf:	.7/9.7	ECD: 9.0	Hrs:	136.5		Separator:	\$ -	Cement:	\$ -	
Chlor:	12000	SPR #1 : 54-330	FPH:	25.7		Heater:	\$ -	Bits:	\$ -	
Ca :	120	SPR #2 :	WOB:	10-15		Pumping L/T:	\$ -	Mud Motors:	\$ 2,350	
Dapp ppb:	5	Btm.Up: 40	R-RPM:	42		Prime Mover:	\$ -	Corrosion:	\$ 90	
Time Break Down:		Total D.T.	M-RPM:	50		Misc:	\$ -	Consultant:	\$ 900	
START	END	TIME	1	Total Rot. Hrs:	150	Daily Total:	\$ -	Drilling Mud:	\$ -	
06:00	23:30	17:30	DRLG 8295' - 8445' (150', 8.6 FPH).					Misc. / Labor:	\$ -	
23:30	24:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.					Csg. Crew:	\$ -	
24:00	06:00	6:00	DRLG 8445' - 8500' (55', 9.2 FPH).					Daily Total:	\$ 37,930	
								Cum. Wtr:	\$ 4,380	
								Cum. Fuel	\$ 33,474	
								Cum. Bits:	\$ 18,300	
			#1 LIGHTPLANT ENGINE NEEDS REPLACED. #2 MUD PUMP 3					BHA		
			ENGINE NEEDS REPLACED.					7-7/8" BIT	1	1.00
								.13 MM	1	33.00
								IBS	1	6.60
								6-1/2 DC	1	31.04
								IBS	1	6.61
								6-1/2 DC	13	402.11
								TOTAL BHA = 480.36		
								Survey	3°	5999'
								Survey	3°	6920'
PU	185	LITH: 25%SH, 65%SD, 10%SLT					BKG GAS		330	
SO	165	FLARE:					CONN GAS		1980	
ROT	176	LAST CSG.RAN: 8 5/8" SET @ 3549'KB					PEAK GAS		1980	
FUEL	Used: 1100	On Hand: 6080		Co.Man V GUINN			TRIP GAS		N/A	



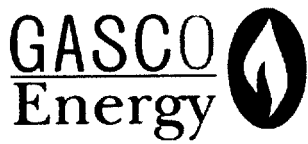
GASCO ENERGY

DAILY DRILLING REPORT

AFE # 40116

T093 R18E S25
43-047-36172

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 6/23/06		Days: 9			
Depth: 8728'		Prog: 228		D Hrs: 24		AV ROP: 9.7		Formation: WASATCH			
DMC: \$13,966		TMC: \$45,552			TDC: \$53,606		CWC: \$767,419				
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST			
MW:	9.2	#1 F-1000 3.5 gpm	Bit #:	2		Conductor:	\$ -	Loc, Cost:	\$ -		
VIS:	42	SPM: 115	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -		
PV/YP:	12/13	#2 F-1000 3.5 gpm	Type:	DSX416		Int. Csg:	\$ -	Day Rate:	\$ 18,500		
Gel:	6/20/29	SPM:	MFG:	HYC		Prod Csg:	\$ -	Rental Tools:	\$ 2,722		
WL:	14.8	GPM: 381	S/N:	113912		Float Equip:	\$ -	Trucking:	\$ 858		
Cake:	1	Press: 1700	Jets:	6-16		Well Head:	\$ -	Water:	\$ -		
Solids:	4	AV DC: 308	TD Out:			TBG/Rods:	\$ -	Fuel:	\$ 13,370		
Sand:		AV DP: 207	Depth In:	4988		Packers:	\$ -	Mud Logger:	\$ 850		
PH :	9.0	JetVel: 110	FTG:	3740		Tanks:	\$ -	Logging:	\$ -		
Pf/Mf:	.4/7.0	ECD: 9.5	Hrs:	160		Separator:	\$ -	Cement:	\$ -		
Chlor:	12000	SPR #1 : 54-380	FPH:	23.4		Heater:	\$ -	Bits:	\$ -		
Ca :	120	SPR #2 :	WOB:	17-18		Pumping L/T:	\$ -	Mud Motors:	\$ 2,350		
Dapp ppb:	5.2	Btm.Up: 42	R-RPM:	42		Prime Mover:	\$ -	Corrosion:	\$ 90		
Time Break Down:			Total D.T.	M-RPM:	50	Misc:	\$ -	Consultant:	\$ 900		
START	END	TIME	1	Total Rot. Hrs: 197		Daily Total:	\$ -	Drilling Mud:	\$ 13,966		
06:00	12:30	6:30	DRLG 8500' - 8573' (73', 11.2 FPH).						Misc. / Labor:	\$ -	
12:30	13:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew:	\$ -	
13:00	06:00	17:00	DRLG 8573' - 8728' (155', 9.1 FPH).						Daily Total:	\$ 53,606	
									Cum. Wtr:	\$ 4,380	
									Cum. Fuel	\$ 33,474	
									Cum. Bits:	\$ 18,300	
			#1 LIGHTPLANT ENGINE NEEDS REPLACED						BHA		
									7-7/8" BIT	1	1.00
									.13 MM	1	33.00
									IBS	1	6.60
									6-1/2 DC	1	31.04
									IBS	1	6.61
									6-1/2 DC	13	402.11
									TOTAL BHA =		480.36
									Survey	3°	5999'
									Survey	3°	6920'
PU	185	LITH: 25%SH, 65%SD, 10%SLT				BKG GAS		200			
SO	170	FLARE:				CONN GAS		1380			
ROT	175	LAST CSG.RAN: 8 5/8" SET @ 3549'KB				PEAK GAS		3210			
FUEL	Used: 1060	On Hand: 5020		Co.Man V GUINN		TRIP GAS		N/A			



GASCO ENERGY

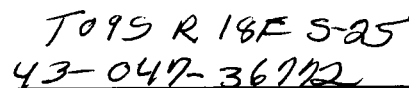
DAILY DRILLING REPORT

AFE # 40116

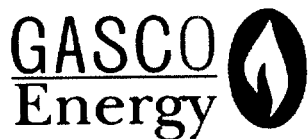
T09S R18E S-25
43047-36772

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 6/24/06		Days: 10	
Depth: 8935'		Prog: 207		D Hrs: 24		AV ROP: 8.8		Formation: WASATCH	
DMC: \$1,424			TMC: \$46,976			TDC: \$29,595		CWC: \$805,071	
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST	
MW:	9.3	#1 F-1000 3.5 gpm	Bit #:	2		Conductor:	\$ -	Loc, Cost:	\$ -
VIS:	44	SPM: 115	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -
PV/YP:	13/15	#2 F-1000 3.5 gpm	Type:	DSX416		Int. Csg:	\$ -	Day Rate:	\$ 18,500
Gel:	9/29/36	SPM:	MFG:	HYC		Prod Csg:	\$ -	Rental Tools:	\$ 2,070
WL:	13.8	GPM: 381	S/N:	113912		Float Equip:	\$ -	Trucking:	\$ 950
Cake:	1	Press: 1375	Jets:	6-16		Well Head:	\$ -	Water:	\$ -
Solids:	4	AV DC: 308	TD Out:			TBG/Rods:	\$ -	Fuel:	\$ -
Sand:		AV DP: 207	Depth In:	4988		Packers:	\$ -	Mud Logger:	\$ 850
PH :	9.0	JetVel: 110	FTG:	3947		Tanks:	\$ -	Logging:	\$ -
Pf/Mf:	.5/6.5	ECD: 9.7	Hrs:	183.5		Separator:	\$ -	Cement:	\$ -
Chlor:	7000	SPR #1 : 54-380	FPH:	21.5		Heater:	\$ -	Bits:	\$ -
Ca :	120	SPR #2 :	WOB:	17-18		Pumping L/T:	\$ -	Mud Motors:	\$ 2,350
Dapp ppb:	5	Btm.Up: 44	R-RPM:	42		Prime Mover:	\$ -	Corrosion:	\$ 90
Time Break Down:			Total D.T.	M-RPM:	50	Misc:	\$ -	Consultant:	\$ 900
START	END	TIME	1	Total Rot. Hrs: 220		Daily Total:	\$ -	Drilling Mud:	\$ 1,424
06:00	8:30	2:30	DRLG 8728' - 8764' (36', 14.4 FPH).					Misc. / Labor:	\$ 2,461
8:30	9:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.					Csg. Crew:	\$ -
9:00	06:00	21:00	DRLG 8764' - 8935' (171', 8.1 FPH).					Daily Total:	\$ 29,595
								Cum. Wtr:	\$ 4,380
								Cum. Fuel	\$ 33,474
								Cum. Bits:	\$ 18,300
			#1 LIGHTPLANT ENGINE NEEDS REPLACED					BHA	
								7-7/8" BIT	1 1.00
								.13 MM	1 33.00
								IBS	1 6.60
								6-1/2 DC	1 31.04
								IBS	1 6.61
								6-1/2 DC	13 402.11
								TOTAL BHA =	480.36
								Survey	3° 5999'
								Survey	3° 6920'
PU	190	LITH: 25%SH, 65%SD, 10%SLT					BKG GAS		200
SO	175	FLARE:					CONN GAS		730
ROT	180	LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.					PEAK GAS		730
FUEL	Used: 929	On Hand: 4091 Co.Man V GUINN					TRIP GAS		N/A

[illegible]



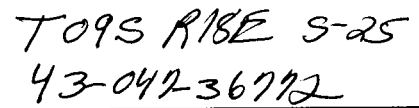
Well: SWF 41-25-9-18			Oper: DRILLING			Date: 6/26/06		Days: 12			
Depth: 9700'		Prog: 657	D Hrs: 23.5		AV ROP: 28.0		Formation: MESAVERDE				
DMC: \$1,054		\$49,062			TDC: \$25,814		CWC: \$970,068				
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST			
MW:	9.5	#1 F-1000 3.5 gpm	Bit #:	3		Conductor:	\$ -	Loc, Cost: \$ -			
VIS:	41	SPM: 113	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move: \$ -			
PV/YP:	12/15	#2 F-1000 3.5 gpm	Type:	HC506Z		Int. Csg:	\$ -	Day Rate: \$ 18,500			
Gel:	7/24/36	SPM:	MFG:	HTC		Prod Csg:	\$ -	Rental Tools: \$ 2,070			
WL:	13.2	GPM : 374	S/N:	7104258		Float Equip:	\$ -	Trucking: \$ -			
Cake:	1	Press: 1576	Jets:	6-16		Well Head:	\$ -	Water: \$ -			
Solids:	4.2	AV DP: 201	Bit TD:	9700'		TBG/Rods:	\$ -	Fuel: \$ -			
Sand:		AV DC: 300	Depth In:	8943		Packers:	\$ -	Mud Logger: \$ 850			
PH :	9.0	JetVel: 107	FTG :	757		Tanks:	\$ -	Logging: \$ -			
Pi/Mf:	.5/6.1	ECD: 9.84	Hrs:	31		Separator:	\$ -	Cement: \$ -			
Chlor:	12000	SPR #1 : 46-380	FPH:	24.4		Heater:	\$ -	Bits: \$ -			
Ca :	120	SPR #2 :	WOB:	15-20		Pumping L/T:	\$ -	Mud Motors: \$ 2,350			
Dapp ppb:	5.2	Btm.Up: 45.5	R-RPM:	42		Prime Mover:	\$ -	Corrosion: \$ 90			
Time Break Down:		Total D.T.	M-RPM: 49			Misc:	\$ -	Consultant: \$ 900			
START	END	TIME	1	Total Rot. Hrs: 251.5		Daily Total: \$ -		Drilling Mud: \$ 1,054			
06:00	09:00	3:00	DRLG 9043' - 9144' (101', 33.7 FPH).						Misc. / Labor: \$ -		
09:00	09:30	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew: \$ -		
09:30	06:00	20:30	DRLG 9144' - 9700' (556', 27.1 FPH).						Daily Total: \$ 25,814		
									Cum. Wtr: \$ 4,380		
									Cum. Fuel \$ 33,474		
									Cum. Bits: \$ 27,300		
									BHA		
									7-7/8" BIT	1	1.00
									.13 MM	1	33.00
									IBS	1	6.60
									6-1/2 DC	1	31.04
									IBS	1	6.61
									6-1/2 DC	15	463.58
									TOTAL BHA = 541.83		
									Survey	3°	6920'
		24.00							Survey	MR	8895'
PU 205		LITH: SAND AND SHALE		BKG GAS 225							
SO 190		FLARE:		CONN GAS 1340							
ROT 195		LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.		PEAK GAS 1340							
FUEL Used: 1063		On Hand: 2196		Co.Man J DUNCAN		TRIP GAS NA					



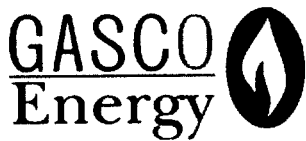
GASCO ENERGY
DAILY DRILLING REPORT
AFE # 40116

T09S R18E S-25
4204N 367N

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 6/27/06		Days: 13	
Depth: 9976'		Prog: 276		D Hrs: 23.5		AV ROP: 11.7		Formation: MESAVERDE	
DMC: \$1,805			\$50,868			TDC: \$26,565		CWC: \$996,633	
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST	
MW:	9.7	#1 F-1000 3.5 gpm	Bit #:	3		Conductor:	\$ -	Loc. Cost:	\$ -
VIS:	44	SPM:	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -
PV/YP:	18/24	#2 F-1000 3.5 gpm	Type:	HC506Z		Int. Csg:	\$ -	Day Rate:	\$ 18,500
Gel:	15/28/43	SPM: 116	MFG:	HTC		Prod Csg:	\$ -	Rental Tools:	\$ 2,070
WL:	12	GPM: 386	S/N:	7104258		Float Equip:	\$ -	Trucking:	\$ -
Cake:	2	Press: 1600	Jets:	6-16		Well Head:	\$ -	Water:	\$ -
Solids:	6	AV DP: 207	Bit TD:	9976'		TBG/Rods:	\$ -	Fuel:	\$ -
Sand:		AV DC: 308	Depth In:	8943		Packers:	\$ -	Mud Logger:	\$ 850
PH :	9.0	JetVel: 110	FTG:	1033		Tanks:	\$ -	Logging:	\$ -
Pf/Mf:	.5/6	ECD: 10.25	Hrs:	54.5		Separator:	\$ -	Cement:	\$ -
Chlor:	12000	SPR #1 : 46-380	FPH:	19.0		Heater:	\$ -	Bits:	\$ -
Ca :	120	SPR #2 :	WOB:	15-20		Pumping L/T:	\$ -	Mud Motors:	\$ 2,350
Dapp ppb:	5.1	Btm.Up: 46.7	R-RPM:	42		Prime Mover:	\$ -	Corrosion:	\$ 90
Time Break Down:		Total D.T.	M-RPM:	50		Misc:	\$ -	Consultant:	\$ 900
START	END	TIME	1	Total Rot. Hrs:	275.0	Daily Total:	\$ -	Drilling Mud:	\$ 1,805
06:00	14:30	8:30	DRLG 9700' - 9873' (173', 20.4 FPH).				Misc. / Labor: \$ -		
14:30	15:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.				Csg. Crew: \$ -		
15:00	06:00	15:00	DRLG 9873' - 9976' (103', 6.9 FPH).				Daily Total: \$ 26,565		
							Cum. Wtr: \$ 4,380		
							Cum. Fuel: \$ 33,474		
							Cum. Bits: \$ 27,300		
							BHA		
							7-7/8" BIT	1	1.00
							.13 MM	1	33.00
							IBS	1	6.60
							6-1/2 DC	1	31.04
							IBS	1	6.61
							6-1/2 DC	15	463.58
							TOTAL BHA = 541.83		
							Survey	3°	6920'
							Survey	MR	8895'
		24.00							
PU	205	LITH: SAND AND SHALE				BKG GAS		150	
SO	190	FLARE:				CONN GAS		440	
ROT	195	LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS		540	
FUEL	Used:	1100	On Hand: 5552		Co.Man J DUNCAN	TRIP GAS		NA	



Well: SWF 41-25-9-18				Oper:			DRILLING		Date: 6/28/06		Days: 14	
Depth: 10175'		Prog: 199		D Hrs: 23.5		AV ROP: 8.5		Formation:		MESAVERDE		
DMC: \$1,776			\$52,644				TDC: \$47,124		CWC: \$1,043,757			
Contractor: NABORS RIG 611				Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST			
MW:	9.8	#1 F-1000 3.5 gpm		Bit #:	3		Conductor:	\$ -	Loc, Cost: \$ -			
VIS:	43	SPM:		Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move: \$ -			
PV/YP:	17/22	#2 F-1000 3.5 gpm		Type:	HC506Z		Int. Csg:	\$ -	Day Rate: \$ 18,500			
Gel:	16/32/44	SPM: 116		MFG:	HTC		Prod Csg:	\$ -	Rental Tools: \$ 2,070			
WL:	12	GPM : 386		S/N:	7104258		Float Equip:	\$ -	Trucking: \$ 600			
Cake:	1	Press: 1690		Jets:	6-16		Well Head:	\$ -	Water: \$ 4,000			
Solids:	8	AV DP: 207		Bit TD:	10175'		TBG/Rods:	\$ -	Fuel: \$ 13,000			
Sand:		AV DC: 308		Depth In:	8943		Packers:	\$ -	Mud Logger: \$ 850			
PH :	9.0	JetVel: 110		FTG:	1232		Tanks:	\$ -	Logging: \$ -			
PI/Mf:	.5/6.1	ECD: 10.36		Hrs:	78		Separator:	\$ -	Cement: \$ -			
Chlor:	12000	SPR #1 : 53-460		FPH:	15.8		Heater:	\$ -	Bits: \$ -			
Ca :	120	SPR #2 :		WOB:	15-20		Pumping L/T:	\$ -	Mud Motors: \$ 2,350			
Dapp ppb:	5.4	Btm.Up: 44.8		R-RPM:	42		Prime Mover:	\$ -	Corrosion: \$ 90			
Time Break Down:			Total D.T. 1	M-RPM:	50		Misc:	\$ -	Consultant: \$ 900			
START	END	TIME		Total Rot. Hrs: 298.5		Daily Total:	\$ -	Drilling Mud: \$ 1,776				
06:00	16:00	10:00	DRLG 9976' - 10065' (89', 8.9 FPH).						Misc. / Labor: \$ 2,988			
16:00	16:30	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew: \$ -			
16:30	06:00	13:30	DRLG 10065' - 10175' (110', 8.1 FPH).						Daily Total: \$ 47,124			
									Cum. Wtr: \$ 8,380			
									Cum. Fuel \$ 46,474			
									Cum. Bits: \$ 27,300			
									BHA			
									7-7/8" BIT	1	1.00	
									.13 MM	1	33.00	
									IBS	1	6.60	
									6-1/2 DC	1	31.04	
									IBS	1	6.61	
									6-1/2 DC	15	463.58	
									TOTAL BHA = 541.83			
									Survey	3°	6920'	
		24.00							Survey	MR	8895'	
PU 210		LITH: SAND AND SHALE				BKG GAS		155				
SO 195		FLARE:				CONN GAS		390				
ROT 200		LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS		1140				
FUEL Used:	1178	On Hand: 4488		Co.Man J DUNCAN		TRIP GAS		NA				



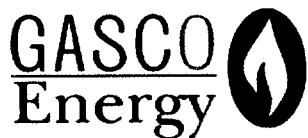
GASCO ENERGY

DAILY DRILLING REPORT

AFE # 40116

T09S R18E S-25
43-041-36912
GPS - N 40° 00. 439' W 109° 50. 066'

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 6/29/06		Days: 15		
Depth: 10369'		Prog: 194		D Hrs: 23.5		AV ROP: 8.3		Formation: MESAVERDE		
DMC: \$2,567			\$55,212			TDC: \$27,327		CWC: \$1,071,084		
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST		
MW:	10	#1 F-1000 3.5 gpm	Bit #:	3		Conductor:	\$ -	Loc, Cost:	\$ -	
VIS:	42	SPM:	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -	
PV/YP:	17/20	#2 F-1000 3.5 gpm	Type:	HC506Z		Int. Csg:	\$ -	Day Rate:	\$ 18,500	
Gel:	14/31/43	SPM: 116	MFG:	HTC		Prod Csg:	\$ -	Rental Tools:	\$ 2,070	
WL:	12	GPM: 386	S/N:	7104258		Float Equip:	\$ -	Trucking:	\$ -	
Cake:	1	Press: 1690	Jets:	6-16		Well Head:	\$ -	Water:	\$ -	
Solids:	10	AV DP: 207	Bit TD:	10369'		TBG/Rods:	\$ -	Fuel:	\$ -	
Sand:		AV DC: 308	Depth In:	8943		Packers:	\$ -	Mud Logger:	\$ 850	
PH :	9.0	JetVel: 110	FTG:	1426		Tanks:	\$ -	Logging:	\$ -	
Pf/Mf:	.5/6	ECD: 10.36	Hrs:	101.5		Separator:	\$ -	Cement:	\$ -	
Chlor:	12000	SPR #1 : 53-460	FPH:	14.0		Heater:	\$ -	Bits:	\$ -	
Ca :	120	SPR #2 :	WOB:	15-20		Pumping L/T:	\$ -	Mud Motors:	\$ 2,350	
Dapp ppb:	5.5	Btm.Up: 56.1	R-RPM:	42		Prime Mover:	\$ -	Corrosion:	\$ 90	
Time Break Down:			Total D.T.	50		Misc:	\$ -	Consultant:	\$ 900	
START	END	TIME	1	Total Rot. Hrs:	322.0	Daily Total:	\$ -	Drilling Mud:	\$ 2,567	
06:00	07:30	1:30	DRLG 10175' - 10192' (17', 11.3 FPH).						Misc. / Labor:	\$ -
07:30	08:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew:	\$ -
08:00	06:00	22:00	DRLG 10192' - 10369' (177', 8.0 FPH).						Daily Total:	\$ 27,327
									Cum. Wtr:	\$ 8,380
									Cum. Fuel	\$ 46,474
									Cum. Bits:	\$ 27,300
									BHA	
									7-7/8" BIT	1 1.00
									.13 MM	1 33.00
									IBS	1 6.60
									6-1/2 DC	1 31.04
									IBS	1 6.61
									6-1/2 DC	15 463.58
									TOTAL BHA =	541.83
									Survey	3° 6920'
		24.00							Survey	MR 8895'
PU	212	LITH: SAND AND SHALE				BKG GAS 200				
SO	197	FLARE:				CONN GAS 520				
ROT	202	LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS 520				
FUEL	Used: 1049	On Hand: 3439				Co.Man J DUNCAN				
					TRIP GAS NA					



GASCO ENERGY

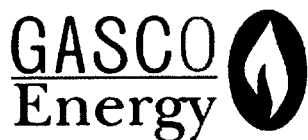
DAILY DRILLING REPORT

AFE # 40116

T095 R18E S25
43-047-36772

GPS - N 40° 00. 439' W 109° 50. 066'

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 6/30/06	Days: 16		
Depth: 10434'		Prog: 65	D Hrs: 9.0		AV ROP: 7.2	Formation: MESAVERDE			
DMC: \$563		\$55,775			TDC: \$34,731	CWC: \$1,105,815			
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS		TANGIBLE COST		INTANGIBLE COST		
MW:	10.2	#1 F-1000 3.5 gpm	Bit #:	3	4	Conductor: \$ -	Loc, Cost: \$ -		
VIS:	44	SPM:	Size:	7-7/8"	7-7/8"	Surf. Csg: \$ -	Rig Move: \$ -		
PV/YP:	16/26	#2 F-1000 3.5 gpm	Type:	HC506Z	HG509Z	Int. Csg: \$ -	Day Rate: \$ 18,500		
Gel:	15/32/43	SPM: 116	MFG:	HTC		Prod Csg: \$ -	Rental Tools: \$ 2,070		
WL:	11.8	GPM : 386	S/N:	7104258	7111994	Float Equip: \$ -	Trucking: \$ 858		
Cake:	1	Press: 1690	Jets:	6-16	6-16	Well Head: \$ -	Water: \$ -		
Solids:	11	AV DP: 207	Bit TD:	10398'	10434'	TBG/Rods: \$ -	Fuel: \$ -		
Sand:		AV DC: 308	Depth In:	8943	10398	Packers: \$ -	Mud Logger: \$ 850		
PH :	9.0	JetVel: 110	FTG:	1455	36	Tanks: \$ -	Logging: \$ -		
Pf/Mf:	.5/6.1	ECD: 10.36	Hrs:	105.5	4	Separator: \$ -	Cement: \$ -		
Chlor:	12000	SPR #1 : 45-400	FPH:	13.8	9.0	Heater: \$ -	Bits: \$ 10,000		
Ca :	120	SPR #2 :	WOB:	15-20		Pumping L/T: \$ -	Mud Motors: \$ 900		
Dapp ppb:	5.5	Btm.Up: 57	R-RPM:	42		Prime Mover: \$ -	Corrosion: \$ 90		
Time Break Down:		Total D.T.	M-RPM:	50		Misc: \$ -	Consultant: \$ 900		
START	END	TIME	1	Total Rot. Hrs: 326.0		Daily Total: \$ -	Drilling Mud: \$ 563		
06:00	10:00	4:00	DRLG 10369' - 10398' (29', 7.3 FPH).				Misc. / Labor: \$ -		
10:00	11:00	1:00	PUMP PILL, DROP SURVEY.				Csg. Crew: \$ -		
11:00	18:00	7:00	TRIP OUT W/ BIT N° 3.				Daily Total: \$ 34,731		
18:00	01:30	7:30	TRIP IN HOLE W/ BIT N° 4.				Cum. Wtr: \$ 8,380		
01:30	02:30	1:00	WASH AND REAM 90' TO BOTTOM,				Cum. Fuel \$ 46,474		
02:30	06:00	3:30	DRLG 10398' - 10434' (36', 10.3 FPH).				Cum. Bits: \$ 37,300		
							BHA		
							7-7/8" BIT	1	1.00
							.13 MM	1	33.06
							IBS	1	6.61
							6-1/2 DC	1	31.04
							IBS	1	6.6
							6-1/2 DC	17	524.58
							TOTAL BHA = 602.89		
							Survey	MR	8895'
		24.00					Survey	2-1/2"	10320'
PU	220	LITH: SAND AND SHALE				BKG GAS		500	
SO	190	FLARE:				CONN GAS		620	
ROT	206	LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS		980	
FUEL	Used: 881	On Hand: 2558		Co.Man J DUNCAN		TRIP GAS		980	



GASCO ENERGY

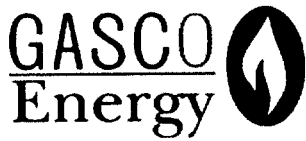
DAILY DRILLING REPORT

AFE # 40116

T09S R18E S-25
43-047-36772

GPS - N 40° 00. 439' W 109° 50. 066'

Well: SWF 41-25-9-18				Oper: DRILLING			Date: 7/1/06		Days: 17		
Depth: 10800'		Prog: 366		D Hrs: 23.5		AV ROP: 15.6		Formation: MESAVERDE			
DMC: \$2,126		\$57,901				TDC: \$41,686		CWC: \$1,147,351			
Contractor: NABORS RIG 611				Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST		
MW:	10.1	#1 F-1000 3.5 gpm		Bit #:	4		Conductor:	\$ -	Loc, Cost: \$ -		
VIS:	47	SPM:		Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move: \$ -		
PV/YP:	16/28	#2 F-1000 3.5 gpm		Type:	HG509Z		Int. Csg:	\$ -	Day Rate: \$ 18,500		
Gel:	17/36/48	SPM: 116		MFG:	HTC		Prod Csg:	\$ -	Rental Tools: \$ 2,070		
WL:	11.4	GPM : 386		S/N:	7111994		Float Equip:	\$ -	Trucking: \$ -		
Cake:	1	Press: 1650		Jets:	6-16		Well Head:	\$ 3,300	Water: \$ -		
Solids:	11	AV DP: 207		Bit TD:	10800'		TBG/Rods:	\$ -	Fuel: \$ 11,500		
Sand:		AV DC: 308		Depth In:	10398		Packers:	\$ -	Mud Logger: \$ 850		
PH :	9.0	JetVel: 110		FTG:	402		Tanks:	\$ -	Logging: \$ -		
Pf/Mf:	.5/6.1	ECD: 10.36		Hrs:	27		Separator:	\$ -	Cement: \$ -		
Chlor:	12000	SPR #1 : 45-470		FPH:	14.9		Heater:	\$ -	Bits: \$ -		
Ca :	120	SPR #2 :		WOB:	15-20		Pumping L/T:	\$ -	Mud Motors: \$ 2,350		
Dapp ppb:	5.5	Btm.Up: 55		R-RPM:	42		Prime Mover:	\$ -	Corrosion: \$ 90		
Time Break Down:			Total D.T.	M-RPM:	50		Misc:	\$ -	Consultant: \$ 900		
START	END	TIME	1	Total Rot. Hrs:		353.0	Daily Total:	\$ 3,300	Drilling Mud: \$ 2,126		
06:00	13:30	7:30	DRLG 10434' - 10540' (106', 14.1 FPH).						Misc. / Labor: \$ -		
13:30	14:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew: \$ -		
14:00	06:00	16:00	DRLG 10540' - 10800' (260', 16.3 FPH).						Daily Total: \$ 38,386		
									Cum. Wtr: \$ 8,380		
									Cum. Fuel \$ 57,974		
									Cum. Bits: \$ 37,300		
									BHA		
									7-7/8" BIT	1	1.00
									.13 MM	1	33.06
									IBS	1	6.61
									6-1/2 DC	1	31.04
									IBS	1	6.6
									6-1/2 DC	17	524.58
									TOTAL BHA = 602.89		
									Survey	MR	8895'
		24.00							Survey	2-1/2°	10320'
PU 225		LITH: SAND AND SHALE				BKG GAS		340			
SO 195		FLARE:				CONN GAS		820			
ROT 211		LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS		820			
FUEL Used: 1100		On Hand: 5552		Co.Man J DUNCAN		TRIP GAS		NA			



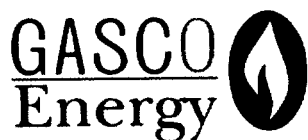
GASCO ENERGY

DAILY DRILLING REPORT

AFE # 40116

T 09S R 18E S 25
43-047-36772
GPS - N 40° 00. 439' W 109° 50. 066'

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 7/2/06		Days: 18		
Depth: 10977'		Prog: 177		D Hrs: 23.5		AV ROP: 7.5		Formation: MESAVERDE		
DMC: \$2,781			\$60,683			TDC: \$27,541		CWC: \$1,174,892		
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST		
MW:	10.2	#1 F-1000 3.5 gpm	Bit #:	4		Conductor:	\$ -	Loc, Cost:	\$ -	
VIS:	50	SPM:	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -	
PV/YP:	16/21	#2 F-1000 3.5 gpm	Type:	HG509Z		Int. Csg:	\$ -	Day Rate:	\$ 18,500	
Gel:	12/33/40	SPM: 101	MFG:	HTC		Prod Csg:	\$ -	Rental Tools:	\$ 2,070	
WL:	11.8	GPM: 336	S/N:	7111994		Float Equip:	\$ -	Trucking:	\$ -	
Cake:	1	Press: 1657	Jets:	6-16		Well Head:	\$ -	Water:	\$ -	
Solids:	11	AV DP: 212	Bit TD:	10977'		TBG/Rods:	\$ -	Fuel:	\$ -	
Sand:		AV DC: 312	Depth In:	10398		Packers:	\$ -	Mud Logger:	\$ 850	
PH :	9.0	JetVel: 96	FTG:	579		Tanks:	\$ -	Logging:	\$ -	
Pt/Mf:	.2/6.8	ECD: 10.7	Hrs:	50.5		Separator:	\$ -	Cement:	\$ -	
Chlor:	11000	SPR #1 : 45-480	FPH:	11.5		Heater:	\$ -	Bits:	\$ -	
Ca :	120	SPR #2 :	WOB:	15-20		Pumping L/T:	\$ -	Mud Motors:	\$ 2,350	
Dapp ppb:	5.4	Btm.Up: 56.2	R-RPM:	42		Prime Mover:	\$ -	Corrosion:	\$ 90	
Time Break Down:			Total D.T.	M-RPM:	44	Misc:	\$ -	Consultant:	\$ 900	
START	END	TIME	1	Total Rot. Hrs: 376.5		Daily Total:	\$ -	Drilling Mud:	\$ 2,781	
06:00	18:00	12:00	DRLG 10800' - 10922' (122', 10.2 FPH).						Misc. / Labor:	\$ -
18:00	18:30	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew:	\$ -
18:30	06:00	11:30	DRLG 10922' - 10977' (55', 4.8 FPH).						Daily Total:	\$ 27,541
									Cum. Wtr:	\$ 8,380
									Cum. Fuel	\$ 57,974
									Cum. Bits:	\$ 37,300
									BHA	
				7-7/8" BIT	1				1.00	
				.13 MM	1				33.06	
				IBS	1				6.61	
				6-1/2 DC	1				31.04	
				IBS	1				6.6	
				6-1/2 DC	17				524.58	
									TOTAL BHA =	602.89
									Survey	MR 8895'
									Survey	2-1/2° 10320'
		24.00								
PU	230	LITH: SAND AND SHALE				BKG GAS				340
SO	205	FLARE:				CONN GAS				820
ROT	215	LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS				820
FUEL	Used:	1300	On Hand:	4488	Co.Man J DUNCAN		TRIP GAS		NA	



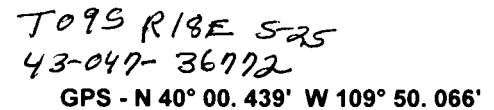
GASCO ENERGY

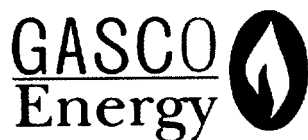
DAILY DRILLING REPORT

AFE # 40116

T09S R 18E S-25
43-047-36772
GPS - N 40° 00.439' W 109° 50.066'

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 7/3/06		Days: 19		
Depth: 10997'		Prog: 20		D Hrs: 5.0		AV ROP: 4.0		Formation: MESAVERDE		
DMC: \$2,338			\$63,021			TDC: \$25,248		CWC: \$1,200,140		
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST		
MW:	10.2	#1 F-1000 3.5 gpm	Bit #:	5		Conductor:	\$ -	Loc, Cost:	\$ -	
VIS:	45	SPM:	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -	
PV/YP:	18/17	#2 F-1000 3.5 gpm	Type:	K705BPX		Int. Csg:	\$ -	Day Rate:	\$ 18,500	
Gel:	11/28/35	SPM: 101	MFG:	STC		Prod Csg:	\$ -	Rental Tools:	\$ 2,070	
WL:	10	GPM: 336	S/N:	JW7324		Float Equip:	\$ -	Trucking:	\$ -	
Cake:	1	Press: 1657	Jets:	6-16		Well Head:	\$ -	Water:	\$ -	
Solids:	10	AV DP: 272	Bit TD:	10997'		TBG/Rods:	\$ -	Fuel:	\$ -	
Sand:		AV DC: 338	Depth In:	10977		Packers:	\$ -	Mud Logger:	\$ 850	
PH:	9.0	JetVel: 96	FTG:	20		Tanks:	\$ -	Logging:	\$ -	
PI/Mf:	.2/6.9	ECD: 10.61	Hrs:	5		Separator:	\$ -	Cement:	\$ -	
Chlor:	10000	SPR #1: 54-520	FPH:	4.0		Heater:	\$ -	Bits:	\$ -	
Ca:	120	SPR #2:	WOB:	15-20		Pumping L/T:	\$ -	Mud Motors:	\$ 500	
Dapp ppb:	5.5	Btm.Up: 56.7	R-RPM:	75		Prime Mover:	\$ -	Corrosion:	\$ 90	
Time Break Down:			Total D.T.	M-RPM:	44	Misc:	\$ -	Consultant:	\$ 900	
START	END	TIME	1	Total Rot. Hrs: 381.5		Daily Total:	\$ -	Drilling Mud:	\$ 2,338	
06:00	12:30	6:30	PUMP PILL, TRIP OUT W/ BIT N° 4.						Misc. / Labor:	\$ -
12:30	14:00	1:30	CHANGE OUT BHA.						Csg. Crew:	\$ -
14:00	16:00	2:00	TRIP IN WITH BIT N° 5.						Daily Total:	\$ 25,248
16:00	18:00	2:00	SLIP AND CUT DRLG LINE.						Cum. Wtr:	\$ 8,380
18:00	22:30	4:30	TRIP IN HOLE W/ BIT N° 5.						Cum. Fuel	\$ 57,974
22:30	01:00	2:30	WASH AND REAM 90' TO BOTTOM (NO FILL).						Cum. Bits:	\$ 37,300
01:00	06:00	5:00	DRLG 10977' - 10997' (20', 5 FPH).						BHA	
								7-7/8" BIT	1	1.00
								.13 MM	1	33.06
								IBS	1	6.61
								6-1/2 DC	1	31.04
								IBS	1	6.6
								6-1/2 DC	17	524.58
								TOTAL BHA = 602.89		
								Survey	MR	8895'
								Survey	2-1/2°	10320'
		24.00								
PU	230	LITH: SAND AND SHALE				BKG GAS		300		
SO	205	FLARE:				CONN GAS		520		
ROT	215	LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS		670		
FUEL	Used: 790	On Hand: 3698		Co.Man J DUNCAN		TRIP GAS		670		





GASCO ENERGY

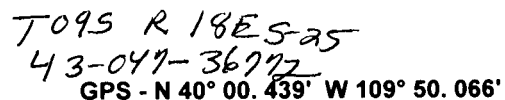
DAILY DRILLING REPORT

AFE # 40116

T095 R18E S25
43-047-26772
GPS - N 40° 00.439' W 109° 50.066'

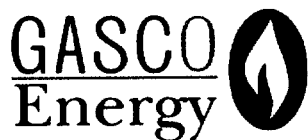
Well: SWF 41-25-9-18				Oper: DRILLING			Date: 7/5/06		Days: 21		
Depth: 11309'		Prog: 169		D Hrs: 23.5		AV ROP: 7.2		Formation: MESAVERDE			
DMC: \$1,589		\$65,532				TDC:		\$26,349		CWC: \$1,252,119	
Contractor: NABORS RIG 611				Mud Co: MI DRLG FLUIDS			TANGIBLE COST			INTANGIBLE COST	
MW:	10.4	#1 F-1000 3.5 gpm		Bit #:	5			Conductor:	\$ -	Loc, Cost: \$ -	
VIS:	47	SPM:		Size:	7-7/8"			Surf. Csg:	\$ -	Rig Move: \$ -	
PV/YP:	16/22	#2 F-1000 3.5 gpm		Type:	K705BPX			Int. Csg:	\$ -	Day Rate: \$ 18,500	
Gel:	13/38/46	SPM: 106		MFG:	STC			Prod Csg:	\$ -	Rental Tools: \$ 2,070	
WL:	12.8	GPM: 352		S/N:	JW7324			Float Equip:	\$ -	Trucking: \$ -	
Cake:	1	Press: 1880		Jets:	6-16			Well Head:	\$ -	Water: \$ -	
Solids:	12	AV DP: 189		Bit TD:	11309'			TBG/Rods:	\$ -	Fuel: \$ -	
Sand:		AV DC: 281		Depth In:	10977			Packers:	\$ -	Mud Logger: \$ 850	
PH :	9.0	JetVel: 101		FTG:	332			Tanks:	\$ -	Logging: \$ -	
Pf/Mf:	.2/6.5	ECD: 10.93		Hrs:	51.5			Separator:	\$ -	Cement: \$ -	
Chlor:	10000	SPR #1 : 45-500		FPH:	6.4			Heater:	\$ -	Bits: \$ -	
Ca :	120	SPR #2 :		WOB:	15-20			Pumping L/T:	\$ -	Mud Motors: \$ 2,350	
Dapp ppb:	5.3	Btm.Up: 55.1		R-RPM:	75			Prime Mover:	\$ -	Corrosion: \$ 90	
Time Break Down:			Total D.T.	M-RPM:	46			Misc:	\$ -	Consultant: \$ 900	
START	END	TIME	1	Total Rot. Hrs:		428.0	Daily Total:	\$ -	Drilling Mud: \$ 1,589		
06:00	15:00	9:00	DRLG 11140' - 11209' (69', 7.7 FPH).						Misc. / Labor: \$ -		
15:00	15:30	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew: \$ -		
15:30	06:00	14:30	DRLG 11209' - 11309' (100', 6.9 FPH).						Daily Total: \$ 26,349		
									Cum. Wtr: \$ 8,380		
									Cum. Fuel \$ 57,974		
									Cum. Bits: \$ 37,300		
									BHA		
									7-7/8" BIT	1	1.00
									1.0 MM	1	33.06
									IBS	1	6.61
									6-1/2 DC	1	31.04
									IBS	1	6.6
									6-1/2 DC	17	524.58
									TOTAL BHA = 602.89		
									Survey	MR	8895'
		24.00							Survey	2-1/2°	10320'
PU 235		LITH: SAND AND SHALE				BKG GAS		300			
SO 205		FLARE:				CONN GAS		290			
ROT 217		LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS		540			
FUEL Used: 989		On Hand: 5949		Co.Man J DUNCAN		TRIP GAS		NA			

Well: SWF 41-25-9-18				Oper: DRILLING				Date: 7/6/06		Days: 22	
Depth: 11505'		Prog: 196		D Hrs: 23.5		AV ROP: 8.3		Formation: MESAVERDE			
DMC: \$1,682		\$67,214				TDC: \$39,042		CWC: \$1,291,161			
Contractor: NABORS RIG 611				Mud Co: MI DRLG FLUIDS		TANGIBLE COST			INTANGIBLE COST		
MW:	10.5	#1 F-1000 3.5 gpm		Bit #:	5	Conductor: \$ -			Loc, Cost: \$ -		
VIS:	52	SPM:		Size:	7-7/8"	Surf. Csg: \$ -			Rig Move: \$ -		
PV/YP:	18/22	#2 F-1000 3.5 gpm		Type:	K705BPX	Int. Csg: \$ -			Day Rate: \$ 18,500		
Gel:	14/39/48	SPM: 106		MFG:	STC	Prod Csg: \$ -			Rental Tools: \$ 2,070		
WL:	13.8	GPM : 352		S/N:	JW7324	Float Equip: \$ -			Trucking: \$ -		
Cake:	1	Press: 1880		Jets:	6-16	Well Head: \$ -			Water: \$ -		
Solids:	14	AV DP: 189		Bit TD:	11505'	TBG/Rods: \$ -			Fuel: \$ 12,600		
Sand:		AV DC: 281		Depth In:	10977	Packers: \$ -			Mud Logger: \$ 850		
PH :	9.0	JetVel: 101		FTG:	528	Tanks: \$ -			Logging: \$ -		
Pf/Mf:	.3/6.4	ECD: 11.03		Hrs:	75	Separator: \$ -			Cement: \$ -		
Chlor:	10000	SPR #1 : 45-480		FPH:	7.0	Heater: \$ -			Bits: \$ -		
Ca :	140	SPR #2 :		WOB:	15-20	Pumping L/T: \$ -			Mud Motors: \$ 2,350		
Dapp ppb:	5.2	Btm.Up: 56		R-RPM:	75	Prime Mover: \$ -			Corrosion: \$ 90		
Time Break Down:			Total D.T.	M-RPM:	46	Misc: \$ -			Consultant: \$ 900		
START	END	TIME	1	Total Rot. Hrs: 451.5		Daily Total: \$ -			Drilling Mud: \$ 1,682		
06:00	16:00	10:00	DRLG 11309' - 11398' (89', 8.9 FPH).						Misc. / Labor: \$ -		
16:00	16:30	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew: \$ -		
16:30	06:00	13:30	DRLG 11398' - 11505' (107', 7.9 FPH).						Daily Total: \$ 39,042		
									Cum. Wtr: \$ 8,380		
									Cum. Fuel \$ 70,574		
									Cum. Bits: \$ 37,300		
									BHA		
									7-7/8" BIT	1	1.00
									1.0 MM	1	33.06
									IBS	1	6.61
									6-1/2 DC	1	31.04
									IBS	1	6.6
									6-1/2 DC	17	524.58
									TOTAL BHA = 602.89		
									Survey	MR	8895'
		24.00							Survey	2-1/2°	10320'
PU 235		LITH: SAND AND SHALE				BKG GAS		1000			
SO 210		FLARE: 2-4'				CONN GAS		1050			
ROT 220		LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS		1340			
FUEL Used: 1062		On Hand: 4887		Co.Man J DUNCAN		TRIP GAS		NA			



Well: SWF 41-25-9-18				Oper: DRILLING			Date: 7/7/06		Days: 23		
Depth: 11660'		Prog: 155		D Hrs: 23.5		AV ROP: 6.6		Formation: MESAVERDE			
DMC: \$2,134		\$69,349				TDC: \$26,894		CWC: \$1,318,055			
Contractor: NABORS RIG 611				Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST		
MW:	10.4	#1 F-1000 3.5 gpm		Bit #:	5	Conductor: \$ -		Loc, Cost: \$ -			
VIS:	47	SPM:		Size:	7-7/8"	Surf. Csg: \$ -		Rig Move: \$ -			
PV/YP:	16/19	#2 F-1000 3.5 gpm		Type:	K705BPX	Int. Csg: \$ -		Day Rate: \$ 18,500			
Gel:	13/34/40	SPM: 106		MFG:	STC	Prod Csg: \$ -		Rental Tools: \$ 2,070			
WL:	12.4	GPM : 352		S/N:	JW7324	Float Equip: \$ -		Trucking: \$ -			
Cake:	1	Press: 1916		Jets:	6-16	Well Head: \$ -		Water: \$ -			
Solids:	11	AV DP: 288		Bit TD:	11660'	TBG/Rods: \$ -		Fuel: \$ -			
Sand:		AV DC: 348		Depth In:	10977	Packers: \$ -		Mud Logger: \$ 850			
PH :	9.0	JetVel: 97		FTG:	683	Tanks: \$ -		Logging: \$ -			
Pt/Mf:	.3/6.2	ECD: 10.85		Hrs:	98.5	Separator: \$ -		Cement: \$ -			
Chlor:	10000	SPR #1 : 53-560		FPH:	6.9	Heater: \$ -		Bits: \$ -			
Ca :	140	SPR #2 :		WOB:	15-20	Pumping L/T: \$ -		Mud Motors: \$ 2,350			
Dapp ppb:	5.1	Btm.Up: 59		R-RPM:	75	Prime Mover: \$ -		Corrosion: \$ 90			
Time Break Down:			Total D.T.	M-RPM:	46	Misc: \$ -		Consultant: \$ 900			
START	END	TIME	1	Total Rot. Hrs: 475.0		Daily Total: \$ -		Drilling Mud: \$ 2,134			
06:00	09:30	3:30	DRLG 11505' - 11526' (21', 6.0 FPH).						Misc. / Labor: \$ -		
09:30	10:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew: \$ -		
10:00	06:00	20:00	DRLG 11526' - 11660' (134', 6.7 FPH).						Daily Total: \$ 26,894		
									Cum. Wtr: \$ 8,380		
									Cum. Fuel \$ 70,574		
									Cum. Bits: \$ 37,300		
									BHA		
									7-7/8" BIT	1	1.00
									1.0 MM	1	33.06
									IBS	1	6.61
									6-1/2 DC	1	31.04
									IBS	1	6.6
									6-1/2 DC	17	524.58
									TOTAL BHA = 602.89		
									Survey	MR	8895'
		24.00							Survey	2-1/2°	10320'
PU 235		LITH: SAND AND SHALE				BKG GAS		2900			
SO 210		FLARE: 2-4'				CONN GAS		3150			
ROT 220		LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS		3700			
FUEL Used: 1189		On Hand: 3698		Co.Man J DUNCAN		TRIP GAS		NA			

T095 A18E 525
43-042-36772
GPS - N 40° 00.439' W 109° 50.066'



GASCO ENERGY

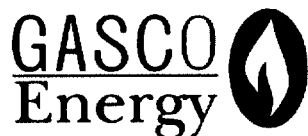
DAILY DRILLING REPORT

AFE # 40116

T09S R18E S25
43-041-3672
GPS - N 40° 00.439' W 109° 50.066'

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 7/10/06		Days: 26		
Depth: 12020'		Prog: 115		D Hrs: 23.5		AV ROP: 4.9		Formation: CASTLEGATE		
DMC: \$1,239			\$73,031			TDC: \$25,999		CWC: \$1,414,104		
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST		
MW:	10.4	#1 F-1000 3.5 gpm	Bit #:	5		Conductor:	\$ -	Loc. Cost:	\$ -	
VIS:	49	SPM:	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -	
PV/YP:	17/21	#2 F-1000 3.5 gpm	Type:	K705BPX		Int. Csg:	\$ -	Day Rate:	\$ 18,500	
Gel:	12/30/39	SPM: 108	MFG:	STC		Prod Csg:	\$ -	Rental Tools:	\$ 2,070	
WL:	11.8	GPM: 359	S/N:	JW7324		Float Equip:	\$ -	Trucking:	\$ -	
Cake:	1	Press: 1816	Jets:	6-16		Well Head:	\$ -	Water:	\$ -	
Solids:	12.4	AV DP: 308	Bit TD:	12020'		TBG/Rods:	\$ -	Fuel:	\$ -	
Sand:		AV DC: 371	Depth In:	10977		Packers:	\$ -	Mud Logger:	\$ 850	
PH:	9.0	JetVel: 103	FTG:	1043		Tanks:	\$ -	Logging:	\$ -	
Pf/Mf:	.2/6.3	ECD: 10.91	Hrs:	169		Separator:	\$ -	Cement:	\$ -	
Chlor:	11000	SPR #1: 45-490	FPH:	6.2		Heater:	\$ -	Bits:	\$ -	
Ca:	120	SPR #2:	WOB:	15-20		Pumping L/T:	\$ -	Mud Motors:	\$ 2,350	
Dapp ppb:	5.3	Btm. Up: 61.4	R-RPM:	75		Prime Mover:	\$ -	Corrosion:	\$ 90	
Time Break Down:			Total D.T.	M-RPM: 47		Misc:	\$ -	Consultant:	\$ 900	
START	END	TIME	1	Total Rot. Hrs: 545.5		Daily Total:	\$ -	Drilling Mud:	\$ 1,239	
06:00	14:30	8:30	DRLG 11905' - 11940' (35', 4.1 FPH).						Misc. / Labor:	\$ -
14:30	15:00	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.						Csg. Crew:	\$ -
15:00	06:00	15:00	DRLG 11940' - 12020' (80', 5.3 FPH).						Daily Total:	\$ 25,999
									Cum. Wtr:	\$ 9,780
									Cum. Fuel	\$ 83,574
									Cum. Bits:	\$ 37,300
BHA										
			7-7/8" BIT		1	1.00				
			1.0 MM		1	33.06				
			IBS		1	6.61				
			6-1/2 DC		1	31.04				
			IBS		1	6.6				
			6-1/2 DC		17	524.58				
RECEIVED										
JUL 10 2006										
TOTAL BHA = 602.89										
DIV. OF OIL, GAS & MINING										
			Survey	MR	8895'					
			Survey	2-1/2"	10320'					
PU	245	LITH: SAND AND SHALE				BKG GAS		710		
SO	215	FLARE: 6-8 FT				CONN GAS		780		
ROT	227	LAST CSG. RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS		1280		
FUEL	Used: 1060	On Hand: 5020		Co. Man J DUNCAN		TRIP GAS		NA		

T095 A18E 5-25
43-047-36722
GPS - N 40° 00.439' W 109° 50.066'



GASCO ENERGY

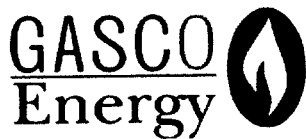
DAILY DRILLING REPORT

AFE # 40116

T09S R18E S-25
43-04N-36772

GPS - N 40° 00.439' W 109° 50.066'

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 7/12/06		Days: 28	
Depth:	12448'	Prog: 318	D Hrs: 14.5	AV ROP: 21.9	Formation: CASTLEGATE				
DMC: \$1,941		\$76,706			TDC: \$51,001	CWC: \$1,491,048			
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS		TANGIBLE COST		INTANGIBLE COST		
MW:	10.6	#1 F-1000 3.5 gpm	Bit #:	6		Conductor:	\$ -	Loc, Cost:	\$ -
VIS:	52	SPM:	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -
PV/YP:	20/22	#2 F-1000 3.5 gpm	Type:	DSX199		Int. Csg:	\$ -	Day Rate:	\$ 18,500
Gel:	9/26/33	SPM: 108	MFG:	HYC		Prod Csg:	\$ -	Rental Tools:	\$ 2,070
WL:	10.8	GPM : 359	S/N:	111355		Float Equip:	\$ -	Trucking:	\$ -
Cake:	1	Press: 1892	Jets:	3-14, 3-18		Well Head:	\$ 300	Water:	\$ 600
Solids:	14.4	AV DP: 192	Bit TD:	12448'		TBG/Rods:	\$ -	Fuel:	\$ -
Sand:		AV DC: 286	Depth In:	12130		Packers:	\$ -	Mud Logger:	\$ 850
PH :	9.0	JetVel: 103	FTG:	318		Tanks:	\$ -	Logging:	\$ -
Pf/Mf:	.2/5.7	ECD: 11.13	Hrs:	14.5		Separator:	\$ -	Cement:	\$ -
Chlor:	11000	SPR #1 : 45-480	FPH:	21.9		Heater:	\$ -	Bits:	\$ 9,500
Ca :	120	SPR #2 :	WOB:	20-25		Pumping L/T:	\$ -	Mud Motors:	\$ 1,450
Dapp ppb:	4.9	Btm.Up: 59	R-RPM:	55		Prime Mover:	\$ -	Corrosion:	\$ 90
Time Break Down:		Total D.T.	M-RPM:	47		Misc:	\$ -	Consultant:	\$ 900
START	END	TIME	1	Total Rot. Hrs:	578.0	Daily Total:	\$ 300	Drilling Mud:	\$ 1,941
06:00	07:00	1:00	CHANGE OUT BHA.					Misc. / Labor:	\$ 14,800
07:00	13:00	6:00	TRIP IN HOLE W/ BIT N° 6.					Csg. Crew:	\$ -
13:00	15:30	2:30	WASH AND REAM 12035' - 12130' - NO FILL.					Daily Total:	\$ 50,701
15:30	06:00	14:30	DRLG 12130' - 12,448' (318', 21.9 FPH).					Cum. Wtr:	\$ 10,380
								Cum. Fuel	\$ 83,574
								Cum. Bits:	\$ 46,800
								BHA	
								7-7/8" BIT	1 1.00
								0.13 MM	1 33.40
								IBS	1 6.61
								6-1/2 DC	1 31.04
								IBS	1 6.6
								6-1/2 DC	17 524.38
			WASATCH 5381						
			MESAVERDE 9211					TOTAL BHA = 603.03	
			CASTLEGATE 11706					Survey	2-1/2° 10320'
		24.00	BLACKHAWK 11971					Survey	2-3/4° 12082'
PU	250	LITH: SAND AND SHALE					BKG GAS		900
SO	225	FLARE: 4-6 FT					CONN GAS		940
ROT	231	LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.					PEAK GAS		940
FUEL	Used:	904	On Hand:	3055	Co.Man	J DUNCAN	TRIP GAS		EQUIP FAIL



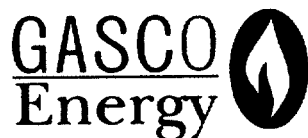
GASCO ENERGY

DAILY DRILLING REPORT

AFE # 40116

T093 R181E S-25
43-041-36772
GPS - N 40° 00.439' W 109° 50.066'

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 7/13/06	Days: 29
Depth: 12565'	Prog: 117	D Hrs: 23.5	AV ROP: 5.0	Formation: CASTLEGATE			
DMC: \$2,426		\$79,133		TDC: \$42,086	CWC: \$1,533,134		
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS		TANGIBLE COST		INTANGIBLE COST
MW: 10.6	#1 F-1000 3.5 gpm	Bit #: 6	Conductor: \$ -	Loc, Cost: \$ -			
VIS: 51	SPM:	Size: 7-7/8"	Surf. Csg: \$ -	Rig Move: \$ -			
PV/YP: 19/19	#2 F-1000 3.5 gpm	Type: DSX199	Int. Csg: \$ -	Day Rate: \$ 18,500			
Gel: 12/32/40	SPM: 112	MFG: HYC	Prod Csg: \$ -	Rental Tools: \$ 2,070			
WL: 12.8	GPM: 372	S/N: 111355	Float Equip: \$ -	Trucking: \$ -			
Cake: 1	Press: 2015	Jets: 3-14, 3-18	Well Head: \$ -	Water: \$ 1,600			
Solids: 15	AV DP: 200	Bit TD: 12565'	TBG/Rods: \$ -	Fuel: \$ 12,800			
Sand:	AV DC: 297	Depth In: 12130	Packers: \$ -	Mud Logger: \$ 850			
PH: 9.0	JetVel: 105	FTG: 435	Tanks: \$ -	Logging: \$ -			
PI/Mf: .2/6.4	ECD: 11.07	Hrs: 38	Separator: \$ -	Cement: \$ -			
Chlor: 11000	SPR #1: 45-520	FPH: 11.4	Heater: \$ -	Bits: \$ -			
Ca: 120	SPR #2:	WOB: 15-20	Pumping L/T: \$ -	Mud Motors: \$ 2,350			
Dapp ppb: 5.5	Btm.Up: 59	R-RPM: 55	Prime Mover: \$ -	Corrosion: \$ 90			
Time Break Down:		Total D.T.:	M-RPM: 48	Misc: \$ -	Consultant: \$ 900		
START	END	TIME	1	Total Rot. Hrs: 601.5	Daily Total: \$ -	Drilling Mud: \$ 2,426	
06:00	13:00	7:00	DRLG 12,448' - 12482' (34', 4.9 FPH).			Misc. / Labor: \$ 500	
13:00	13:30	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.			Csg. Crew: \$ -	
13:30	06:00	16:30	DRLG 12482' - 12565' (83', 5.0 FPH).			Daily Total: \$ 42,086	
						Cum. Wtr: \$ 11,980	
						Cum. Fuel: \$ 96,374	
						Cum. Bits: \$ 46,800	
						BHA	
			7-7/8" BIT		1	1.00	
			0.13 MM		1	33.40	
			IBS		1	6.61	
			6-1/2 DC		1	31.04	
			IBS		1	6.6	
			6-1/2 DC		17	524.38	
			WASATCH		5381		
			MESAVERDE		9211		
			CASTLEGATE		11706		
			BLACKHAWK		11971		
			TD		12880	CSG DRLG DEPTH	
		24.00				TOTAL BHA =	603.03
PU 255	LITH: SAND AND SHALE	BKG GAS	450				
SO 230	FLARE: 4-6 FT	CONN GAS	640				
ROT 236	LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.	PEAK GAS	1100				
FUEL Used: 1083	On Hand: 6472	Co.Man J DUNCAN	TRIP GAS NA				



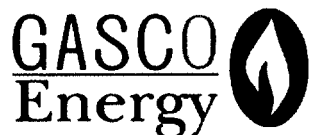
GASCO ENERGY

DAILY DRILLING REPORT

AFE # 40116

T095 A18E S-25
43-047-36772
GPS - N 40° 00.439' W 109° 50.066'

Well: SWF 41-25-9-18			Oper: DRILLING			Date: 7/14/06		Days: 30		
Depth:	12744'	Prog: 179	D Hrs: 23.0	AV ROP: 7.8	Formation: SPRING CANYON					
DMC: \$2,184		\$81,317			TDC: \$26,894	CWC: \$1,560,028				
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS		TANGIBLE COST		INTANGIBLE COST			
MW:	10.3	#1 F-1000 3.5 gpm	Bit #:	6		Conductor:	\$ -	Loc, Cost:	\$ -	
VIS:	43	SPM:	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -	
PV/YP:	16/17	#2 F-1000 3.5 gpm	Type:	DSX199		Int. Csg:	\$ -	Day Rate:	\$ 18,500	
Gel:	10/29/36	SPM: 109	MFG:	HYC		Prod Csg:	\$ -	Rental Tools:	\$ 2,070	
WL:	14	GPM : 362	S/N:	111355		Float Equip:	\$ -	Trucking:	\$ -	
Cake:	1	Press: 1971	Jets:	3-14, 3-18		Well Head:	\$ -	Water:	\$ -	
Solids:	13	AV DP: 194	Bit TD:	12744'		TBG/Rods:	\$ -	Fuel:	\$ -	
Sand:		AV DC: 289	Depth In:	12130		Packers:	\$ -	Mud Logger:	\$ 850	
PH :	9.0	JetVel: 102	FTG:	614		Tanks:	\$ -	Logging:	\$ -	
Pf/Mf:	.2/5.6	ECD: 10.71	Hrs:	61		Separator:	\$ -	Cement:	\$ -	
Chlor:	13000	SPR #1 : 44-700	FPH:	10.1		Heater:	\$ -	Bits:	\$ -	
Ca :	120	SPR #2 :	WOB:	15-20		Pumping L/T:	\$ -	Mud Motors:	\$ 2,300	
Dapp ppb:	4.9	Btm.Up: 61	R-RPM:	55		Prime Mover:	\$ -	Corrosion:	\$ 90	
Time Break Down:		Total D.T.	M-RPM:	47		Misc:	\$ -	Consultant:	\$ 900	
START	END	TIME	1	Total Rot. Hrs:	662.5	Daily Total:	\$ -	Drilling Mud:	\$ 2,184	
06:00	14:00	8:00	DRLG 12565' - 12642' (77', 9.6 FPH).					Misc. / Labor:	\$ -	
14:00	14:30	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.					Csg. Crew:	\$ -	
14:30	22:00	7:30	DRLG 12642' - 12706' (64', 8.5 FPH).					Daily Total:	\$ 26,894	
22:00	22:30	0:30	RIG SER - WORK ON CROWN-O-MATIC.					Cum. Wtr:	\$ 11,980	
22:30	06:00	7:30	DRLG 12706' - 12744' (38', 5.1 FPH).					Cum. Fuel	\$ 96,374	
								Cum. Bits:	\$ 46,800	
								BHA		
								7-7/8" BIT	1	1.00
								0.13 MM	1	33.40
								IBS	1	6.61
								6-1/2 DC	1	31.04
								IBS	1	6.6
			WASATCH 5381					6-1/2 DC	17	524.38
			MESAVERDE 9211							
			CASTLEGATE 11706							
			BLACKHAWK 11971					TOTAL BHA = 603.03		
			TD 12880 CSG DRLG DEPTH					Survey	2-1/2°	10320'
		24.00						Survey	2-3/4°	12082'
PU	255	LITH: SAND AND SHALE					BKG GAS		320	
SO	225	FLARE: 4-8 FT					CONN GAS		350	
ROT	238	LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.					PEAK GAS		650	
FUEL	Used: 1141	On Hand: 5286		Co.Man J DUNCAN		TRIP GAS		NA		



GASCO ENERGY

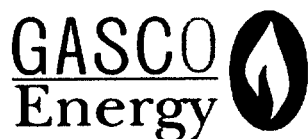
DAILY DRILLING REPORT

AFE # 40116

7095 R18E S-25
43-04N-36W

GPS - N 40° 00.439' W 109° 50.066'

Well: SWF 41-25-9-18			Oper: WO SCHLUMBERGER			Date: 7/15/06		Days: 31	
Depth:	12865'	Prog: 121	D Hrs: 15.0	AV ROP: 8.1	Formation: SPRING CANYON				
DMC: \$3,253		\$84,570			TDC: \$27,163		CWC: \$1,587,191		
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST	
MW:	10.3	#1 F-1000 3.5 gpm	Bit #:	6		Conductor:	\$ -	Loc, Cost:	\$ -
VIS:	55	SPM:	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -
PV/YP:	20/25	#2 F-1000 3.5 gpm	Type:	DSX199		Int. Csg:	\$ -	Day Rate:	\$ 18,500
Gel:	15/39/44	SPM: 109	MFG:	HYC		Prod Csg:	\$ -	Rental Tools:	\$ 2,070
WL:	12.8	GPM : 362	S/N:	111355		Float Equip:	\$ -	Trucking:	\$ -
Cake:	1	Press: 1971	Jets:	3-14, 3-18		Well Head:	\$ -	Water:	\$ -
Solids:	14.2	AV DP: 194	Bit TD:	12865'		TBG/Rods:	\$ -	Fuel:	\$ -
Sand:		AV DC: 289	Depth In:	12130		Packers:	\$ -	Mud Logger:	\$ 850
PH :	9.0	JetVel: 102	FTG:	735		Tanks:	\$ -	Logging:	\$ -
Pf/Mf:	.2/6.5	ECD: 10.71	Hrs:	76		Separator:	\$ -	Cement:	\$ -
Chlor:	13000	SPR #1 : 44-700	FPH:	9.7		Heater:	\$ -	Bits:	\$ -
Ca :	120	SPR #2 :	WOB:	15-20		Pumping L/T:	\$ -	Mud Motors:	\$ 1,500
Dapp ppb:	5.1	Btm.Up: 61	R-RPM:	55		Prime Mover:	\$ -	Corrosion:	\$ 90
Time Break Down:		Total D.T.	M-RPM:	47		Misc:	\$ -	Consultant:	\$ 900
START	END	TIME	1	Total Rot. Hrs:	662.5	Daily Total:	\$ -	Drilling Mud:	\$ 3,253
06:00	10:00	4:00	DRLG 12744' - 12770' (26', 6.5 FPH).					Misc. / Labor:	\$ -
10:00	10:30	0:30	RIG SER, TEST HYD, PIPE RAMS AND HCR.					Csg. Crew:	\$ -
10:30	21:00	10:30	DRLG 12770' - 12865' (95', 9.0 FPH).					Daily Total:	\$ 27,163
21:00	23:30	2:30	CIRC. AND COND. MUD FOR LOGS					Cum. Wtr:	\$ 11,980
23:30	06:00	6:30	WO SCHLUMBER					Cum. Fuel	\$ 96,374
								Cum. Bits:	\$ 46,800
								BHA	
								7-7/8" BIT	1 1.00
								0.13 MM	1 33.40
								IBS	1 6.61
								6-1/2 DC	1 31.04
								IBS	1 6.6
			WASATCH 5381					6-1/2 DC	17 524.38
			MESAVERDE 9211						
			CASTLEGATE 11706						
			BLACKHAWK 11971					TOTAL BHA = 603.03	
			TD 12865 CSG DRLG DEPTH					Survey	2-1/2° 10320'
		24.00						Survey	2-3/4° 12082'
PU 260		LITH: SAND AND SHALE					BKG GAS 320		
SO 225		FLARE: 4-8 FT					CONN GAS 350		
ROT 240		LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.					PEAK GAS 650		
FUEL Used: 1063		On Hand: 4223		Co.Man V GUINN		TRIP GAS NA			



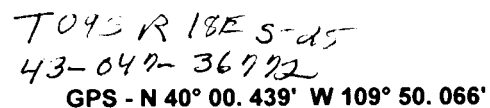
GASCO ENERGY

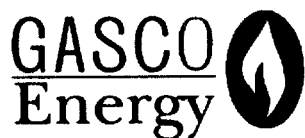
DAILY DRILLING REPORT

AFE # 40116

7095 RIGS-25
43-047-36772
GPS - N 40° 00.439' W 109° 50.066'

Well: SWF 41-25-9-18			Oper: SLIP & CUT DRLG LINE			Date: 7/16/06		Days: 32	
Depth: 12865'		Prog: 0		D Hrs: 0.0		AV ROP: 0.0		Formation: SPRING CANYON	
DMC: \$911			\$85,481			TDC: \$79,041		CWC: \$1,666,232	
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST	
MW:	10.4	#1 F-1000 3.5 gpm	Bit #:	6		Conductor:	\$ -	Loc. Cost:	\$ -
VIS:	50	SPM:	Size:	7-7/8"		Surf. Csg:	\$ -	Rig Move:	\$ -
PV/YP:	20/21	#2 F-1000 3.5 gpm	Type:	DSX199		Int. Csg:	\$ -	Day Rate:	\$ 18,500
Gel:	11/28/39	SPM: 109	MFG:	HYC		Prod Csg:	\$ -	Rental Tools:	\$ 2,070
WL:	13.2	GPM: 362	S/N:	111355		Float Equip:	\$ -	Trucking:	\$ -
Cake:	1	Press: 1971	Jets:	3-14, 3-18		Well Head:	\$ -	Water:	\$ -
Solids:	13	AV DP: 194	Bit TD:	12865'		TBG/Rods:	\$ -	Fuel:	\$ -
Sand:		AV DC: 289	Depth In:	12130		Packers:	\$ -	Mud Logger:	\$ -
PH:	9.0	JetVel: 102	FTG:	735		Tanks:	\$ -	Logging:	\$ 56,570
Pf/Mf:	.2/6.3	ECD: 10.71	Hrs:	76		Separator:	\$ -	Cement:	\$ -
Chlor:	12000	SPR #1: 44-700	FPH:	9.7		Heater:	\$ -	Bits:	\$ -
Ca:	120	SPR #2:	WOB:	15-20		Pumping L/T:	\$ -	Mud Motors:	\$ -
Dapp ppb:	5.1	Btm. Up: 67	R-RPM:	55		Prime Mover:	\$ -	Corrosion:	\$ 90
Time Break Down:			Total D.T.	M-RPM:	47	Misc:	\$ -	Consultant:	\$ 900
START	END	TIME	1	Total Rot. Hrs: 678		Daily Total:	\$ -	Drilling Mud:	\$ 911
06:00	8:00	2:00	CIRC. AND COND. WO SCHLUMBERGER						Misc. / Labor: \$ -
8:00	14:00	6:00	POOH FOR OPEN HOLE LOGS						Csg. Crew: \$ -
14:00	17:00	3:00	WO SCHLUMBERGER						Daily Total: \$ 79,041
17:00	23:30	6:30	LOG W/ SCHLUMBEGER FROM TD (12,874 LOGGERS DEPTH),						Cum. Wtr: \$ 11,980
			BACK TO SURFACE CASING (PLATFORM EXPRESS LATERALOG,						Cum. Fuel: \$ 96,374
			DENSITY-NEUTRON BHC SONIC).						Cum. Bits: \$ 46,800
23:30	03:00	3:30	TIH TO 3450'						BHA
03:00	4:00	1:00	CIRC OUT GAS						7-7/8" BIT 1 1.00
4:00	6:00	2:00	SLIP AND CUT DRLG LINE						6-1/2 DC 1 31.04
									IBS 1 6.6
									6-1/2 DC 17 524.38
									TOTAL BHA = 563.02
									Survey 2-1/2° 10320'
		24.00							Survey 2-3/4° 12082'
PU	260	LITH: SAND AND SHALE					BKG GAS		
SO	225	FLARE: 4-8 FT					CONN GAS		
ROT	240	LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.					PEAK GAS		
FUEL	Used: 525	On Hand: 3698					Co.Man V GUINN		
							TRIP GAS		





GASCO ENERGY

DAILY DRILLING REPORT

AFE # 40116

T095 R18E S45
43-047-36772

GPS - N 40° 00. 439' W 109° 50. 066'

Well: SWF 41-25-9-18			Oper: RDRT			Date: 7/18/06		Days: 35	
Depth: 12865'		Prog: 0		D Hrs: 0.0		AV ROP: 0.0		Formation: SPRING CANYON	
DMC: \$0			\$86,601			TDC: \$22,658		CWC: \$1,958,624	
Contractor: NABORS RIG 611			Mud Co: MI DRLG FLUIDS			TANGIBLE COST		INTANGIBLE COST	
MW:	10.4	#1 F-1000 3.5 gpm	Bit #:			Conductor:	\$ -	Loc, Cost:	\$ -
VIS:	50	SPM:	Size:			Surf. Csg:	\$ -	Rig Move:	\$ -
PV/YP:	20/21	#2 F-1000 3.5 gpm	Type:			Int. Csg:	\$ -	Day Rate:	\$ 16,650
Gel:	11/28/39	SPM: 109	MFG:			Prod Csg:	\$ -	Rental Tools:	\$ 955
WL:	13.2	GPM: 362	S/N:			Float Equip:	\$ -	Trucking:	\$ -
Cake:	1	Press: 1971	Jets:			Well Head:	\$ -	Water:	\$ 2,778
Solids:	13	AV DP: 194	Bit TD:			TBG/Rods:	\$ -	Fuel:	\$ -
Sand:		AV DC: 289	Depth In:			Packers:	\$ -	Mud Logger:	\$ -
PH :	9.0	JetVel: 102	FTG:			Tanks:	\$ -	Logging:	\$ -
Pf/Mf:	.2/6.3	ECD: 10.71	Hrs:			Separator:	\$ -	Cement:	\$ -
Chlor:	12000	SPR #1 : 44-700	FPH:			Heater:	\$ -	Bits:	\$ -
Ca :	120	SPR #2 :	WOB:			Pumping L/T:	\$ -	Mud Motors:	\$ -
Dapp ppb:	5.1	Btm.Up: 67	R-RPM:			Prime Mover:	\$ -	Corrosion:	\$ -
Time Break Down:			Total D.T.	M-RPM:		Misc:	\$ -	Consultant:	\$ 900
START	END	TIME	1	Total Rot. Hrs: 678		Daily Total:	\$ -	Drilling Mud:	\$ -
06:00	14:00	8:00	RAN AND LANDED 302 JTS.(12,832') OF 4½", 13.5#, P-110 LT&C				Misc. / Labor:	\$ 1,375	
			CSG @ 12,851' W/ FC @ 12,804' AND FJ @ 11,124', 9010, & 7034'				Csg. Crew:	\$ -	
14:00	16:00	2:00	CIRC AND COND WELL, WO WELLHEAD INC.				Daily Total:	\$ 22,658	
16:00	17:00	1:00	INSTALL HANGER AND RIG TO CIRC. WELL				Cum. Wtr:	\$ 14,758	
17:00	18:00	1:00	CIRC AND COND WELL, WO SCHLUMBERGER				Cum. Fuel	\$ 96,374	
18:00	20:00	2:00	RU SCHLUMBERGER AND HOLD SAFETY MEETING				Cum. Bits:	\$ 46,800	
20:00	22:30	2:30	CMT 4½" CSG W/ 600 SX HI-LIFT CMT W/ ADDS @11.5 #/GAL				BHA		
			FOLLOWED BY 1765 SX 50-50 POZ G W/ ADDS @ 14.1 #/GAL.						
			DISP W/ 189 BBL 2% KCL @ 7.9 BPM. HAD FULL RETURNS						
			THROUGH OUT. BUMPED PLUG W/ 4472#, 1500# OVER.						
			FLOAT HOLDED OK. CIPJC AT 22:30, 7/17/06.						
22:30	23:30	1:00	RD SCHLUMBERGER						
23:30	03:00	3:30	CLEAN MUD PITS.						
03:00	6:00	3:00	RIG DOWN ROTARY TOOLS						
			RELEASED RIG AT 03:00, 7/18/06				TOTAL BHA = 0.00		
							Survey	2-3/4" 12081'	
		24.00					Survey	MR 12865'	
PU			LITH: SAND AND SHALE				BKG GAS		
SO			FLARE:				CONN GAS		
ROT			LAST CSG.RAN: 8 5/8" SET @ 3528' K.B.				PEAK GAS		
FUEL			Used: 251	On Hand: 2804	Co.Man V GUINN		TRIP GAS		

GASCO PRODUCTION CO

Sheep Wash Federal 41-25-9-18

CC: FIDELITY

TO: 95 R/BE 5-25

43-047-36772

Completion – Mobe 1 - Spring Canyon only (PBSD 12,804)

- 8/1/06 MIRU Black Warrior Wireline Co. Ran CBL/CCL/Gamma Ray/VDL logs. Found Good to Excellent bonding throughout zones of interest. Fd TOC at surface. Drlg CWC \$ 1,958,624
- 8/2/06 RU B&C Quicktest and psi tested csg to 9500 psi, ok. DC 1200 CC \$ 1,958,824
- 8/10/06 Tank battery and P/L tie in complete. DC 111,075 (prod equipment and const) CC \$ 2,069,899
- 8/15/06 MIRU BWWC. RIH w/ guns to perforate Spring Canyon. Perforated f/ 12654 – 60', 3 spf.
- 8/16/06 MIRU Superior (Kevin and Vern) to frac. Fd 3080 SICP after perforating. Broke dn perfs @ 5800 psi @ 5.5 bpm. ISIP 5632. FG .89. Fraced Spring Canyon w/ 85,000# 20-40 Versaprop, using 1949 bbls 25# and 20# XL 300 B gel. Screened out when 4 ppg sd hit formation. 115,700# sd gone, w/ 85000# in formation. No magna prop to perfs. Opened well up to FB @ 10:45 AM w/ 5400 SICP, on 12 – 14/64" ck, to pit. Well cleaning up by 5:00 PM. MIRU test separator and put well dn sales line. (SCE) DC 128,413 CC \$ 2,198,312

RECEIVED

AUG 16 2006

OK, GAS & MINING

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an
abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other Instructions on reverse side.

1. Type of Well
☐ Oil Well ☒ Gas Well ☐ Other

2. Name of Operator
Gasco Production Company

3a. Address
8 Inverness Drive East Ste 100 Englewood, Co 80112

3b. Phone No. (include area code)
303-483-0044

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
660' FNL & 660' FEL NE NE of Section 25-T9S-R18E

5. Lease Serial No.
U-9803

6. If Indian, Allottee, or Tribe Name
NA

7. If Unit or CA. Agreement Name and/or No
NA

8. Well Name and No.
Sheep Wash Federal 41-25-9-18

9. API Well No.
43-047-36772

10. Field and Pool, or Exploratory Area
Riverbend

11. County or Parish, State
Uintah County, Utah

12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input checked="" type="checkbox"/> Production (Start/ Resume)	<input type="checkbox"/> Water Shut-off
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input type="checkbox"/> Other
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and abandon	<input type="checkbox"/> Temporarily Abandon	
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

This well was started on production on 8/16/06

14. I hereby certify that the foregoing is true and correct.

Name (Printed Typed)

Beverly Walker

Title

Engineering Technician

Signature

Date

August 18, 2006

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

Conditions of approval, if any are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001 AND Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

AUG 21 2006

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other Instructions on reverse side.

1. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other		5. Lease Serial No. U-9803
2. Name of Operator Gasco Production Company		6. If Indian, Allottee, or Tribe Name NA
3a. Address 8 Inverness Drive East Ste 100 Englewood, Co 80112	3b. Phone No. (include area code) 303-483-0044	7. If Unit or CA. Agreement Name and/or No. NA
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 660' FNL & 660' FEL NE NE of Section 25-T9S-R18E		8. Well Name and No. Sheep Wash Federal 41-25-9-18
		9. API Well No. 43-047-36772
		10. Field and Pool, or Exploratory Area Riverbend
		11. County or Parish, State Uintah County, Utah

12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION				
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-off	
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity	
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input type="checkbox"/> Other	
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and abandon	<input type="checkbox"/> Temporarily Abandon		
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug back	<input checked="" type="checkbox"/> Water Disposal		

13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

This is to inform you that we will be disposing of water from this well as follows:

All produced water from this well will be trucked off the location and disposed of at Brennan bottom Water Disposal located between Roosevelt and Vernal Utah. A copy of their permit is attached for your records.

Accepted by the
Utah Division of
Oil, Gas and Mining
FOR RECORD ONLY

14. I hereby certify that the foregoing is true and correct.

Name (Printed Typed)

Beverly Walker

Title

Engineering Technician

Signature

Date

August 18, 2006

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

Conditions of approval, if any are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001 AND Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

AUG 21 2006

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No 1004- 0137
Expires March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an
abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other Instructions on reverse side.

1. Type of Well
☐ Oil Well ☒ Gas Well ☐ Other

2. Name of Operator
Gasco Production Company

3a. Address
8 Inverness Drive East Ste 100 Englewood, Co 80112

3b. Phone No. (include area code)
303-483-0044

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
660' FNL & 660' FEL NE NE of Section 25-T9S-R18E

5. Lease Serial No.
U-9803
6. If Indian, Allottee, or Tribe Name
NA
7. If Unit or CA. Agreement Name and/or No.
NA
8. Well Name and No.
Sheep Wash Federal 41-25-9-18
9. API Well No.
43-047-36772
10. Field and Pool, or Exploratory Area
Riverbend
11. County or Parish, State
Uintah County, Utah

12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/ Resume)	<input type="checkbox"/> Water Shut-off
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and abandon	<input type="checkbox"/> Temporarily Abandon	EFM Meter
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

This sundry is being sent to inform you that we will be using a Ferguson Beauregard EFM (Model 3500) to measure production from this well and will be considered as the point of sale for gas produced from this well. A temperature probe has been installed for gas measurement purposes. This unit does have a digital readout display and will be inspected and proved according to all BLM regulations.

Accepted by the
Utah Division of
Oil, Gas and Mining

Federal Approval Of This
Action Is Necessary

Date: 8/25/06
By: [Signature]

Date: 10/3/06
RM

14. I hereby certify that the foregoing is true and correct.
Name (Printed Typed)

Beverly Walker

Signature: [Signature]

Title
Engineering Technician
Date
August 18, 2006

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

Conditions of approval, if any are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001 AND Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

RECEIVED

AUG 21 2006

DIV. OF OIL, GAS & MINING

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS
*Do not use this form for proposals to drill or to re-enter an
abandoned well. Use Form 3160-3 (APD) for such proposals.*

SUBMIT IN TRIPLICATE - Other Instructions on reverse side.

1. Type of Well
☐ Oil Well ☒ Gas Well ☐ Other

2. Name of Operator
Gasco Production Company

3a. Address
8 Inverness Drive East Ste 100 Englewood, Co 80112

3b. Phone No. (include area code)
303-483-0044

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

5. Lease Serial No.
U-9803

6. If Indian, Allottee, or Tribe Name

7. If Unit or CA. Agreement Name and/or No.

8. Well Name and No.

See list below

9. API Well No.

10. Field and Pool, or Exploratory Area

11. County or Parish, State

12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION				
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-off	
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity	
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input type="checkbox"/> Other	
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and abandon	<input type="checkbox"/> Temporarily Abandon		
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug back	<input checked="" type="checkbox"/> Water Disposal		

13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomple horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

This is to inform you that effective immediately we will be disposing of produced water from wells within this lease as follows:

All produced water from this well will be trucked off the location and disposed of at the Desert Spring State Evaporation Facility NW 1/4 of Section 36-T9S-R18E Uintah County, Utah. Which is owned by Gasco Production Company. A copy of the approved permit for this facility is attached.

Accepted by the
Utah Division of
Oil, Gas and Mining
FOR RECORD ONLY

The wells within this lease are:

Federal 7-25A SW NE of Sec 25-T9S-R18E Uintah Cnty, Utah 043-047-30624

Sheep Wash Fed 23-25-9-18 NE SW of Sec 25-T9S-R18E Uintah Cnty, Utah 043-047-36740

** Sheep Wash Fed 41-25-9-18 NE NE of Sec 25-T9S-R18E Uintah Cnty, Utah 043-047-36772*

Sheep Wash Fed 43-25-9-18 NE SE of Sec 25-T9S-R18E Uintah Cnty, Utah 043-047-36600

RECEIVED

OCT 24 2006

14. I hereby certify that the foregoing is true and correct.

Name (Printed Typed)

Beverly Walker

Title

Engineering Tech

Signature

Date

October 18, 2006

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

Conditions of approval, if any are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001 AND Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

DIV. OF OIL, GAS & MINING

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3160-3 (APD) for such proposals.

FORM APPROVED
OMB No 1004-0135
Expires November 30, 2000

SUBMIT IN TRIPLICATE - Other instructions on reverse side

1. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other	
2. Name of Operator Gasco Production Company	
3a. Address 8 Inverness Dr E, Englewood, Colorado 80112	3b. Phone No. (include area code) 303-483-0044
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 660' FNL & 660' FEL NE NE of Section 25-T9S-R18E	

5. Lease Serial No. U-9803
6. If Indian, Allottee or Tribe Name NA
7. If Unit or CA/Agreement, Name and/or No. NA
8. Well Name and No. Sheep Wash Fed 41-25-9-18
9. API Well No. 43-047-36772
10. Field and Pool, or Exploratory Area Riverbend
11. County or Parish, State Uintah County, Utah

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other Site Security
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

Please find attached a copy of the site security diagram for this well.

14. I hereby certify that the foregoing is true and correct	
Name (Printed/Typed) Beverly Walker	Title Engineering Technician
Signature <i>Beverly Walker</i>	Date March 8, 2007

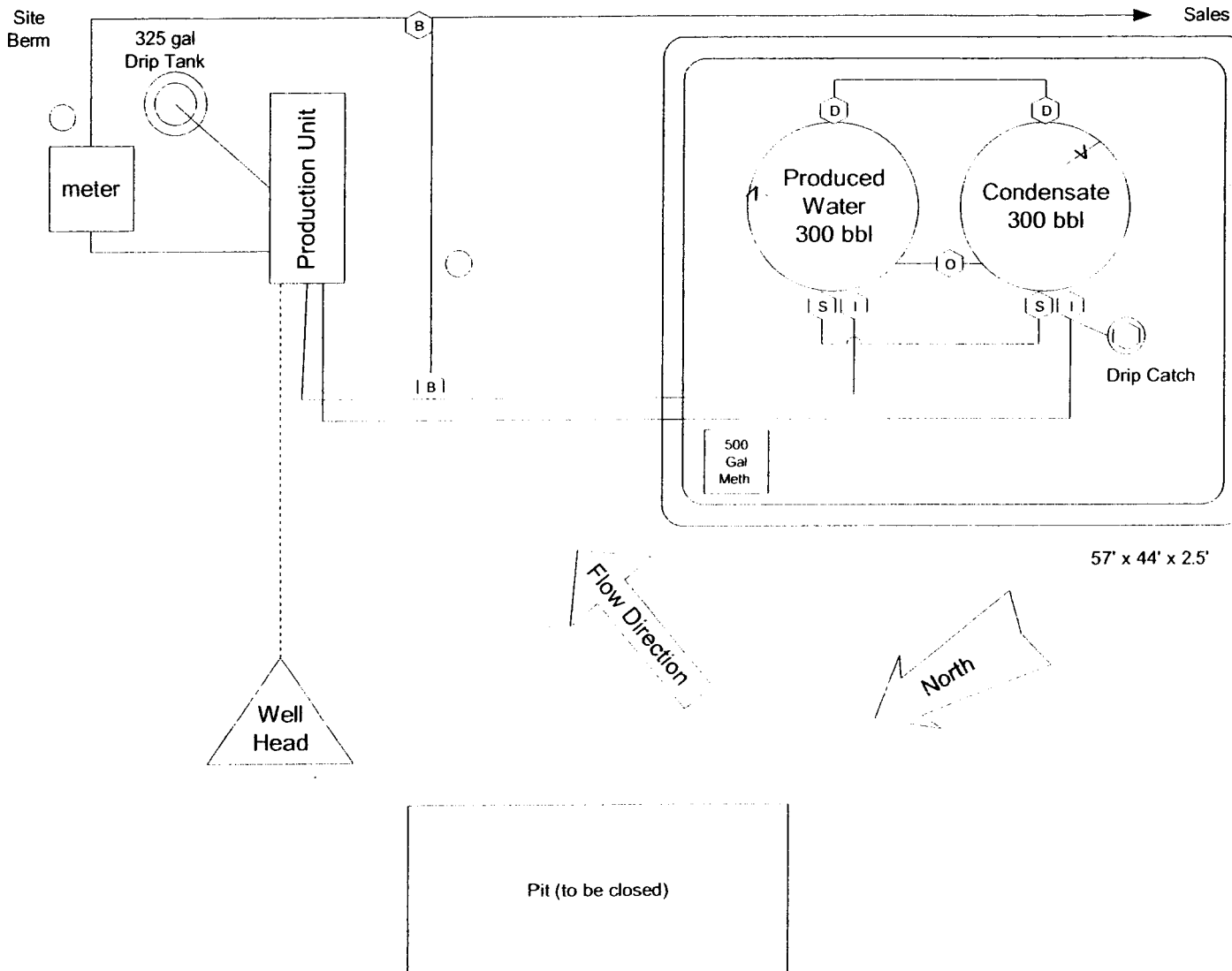
THIS SPACE FOR FEDERAL OR STATE USE

Approved by	Title	Date
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon	Office	

Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on reverse)

RECEIVED
MAR 12 2007
DIV. OF OIL, GAS & MINING



This lease is subject to the Site Security Plan for GASCO Production Company. The Plan is located at GASCO Production Company 8 Inverness Drive East Suite 100 Englewood, CO 80112-5625

LEGEND

S - Sales Valve
D - Drain Valve
I - Inlet Valve
O - Overflow
B - Blowdown
V - Vent

POSITION OF VALVES AND USE OF SEALS DURING PRODUCTION/BLOWDOWN

Valves	Line Purpose	Position	Seal Installed
D	Drain	Closed	Yes
S	Sales	Closed	Yes
I	Inlet	Open	No
O	Overflow	Open/Closed	No
B	Blowdown	Open/Closed	No

POSITION OF VALVES AND USE OF SEALS DURING SALES

Valves	Line Purpose	Position	Seal Installed
D	Drain	Closed	Yes
S	Sales	Open	No
I	Inlet	Closed	Yes
O	Overflow	Closed	Yes
B	Blowdown	Closed	Yes

POSITION OF VALVES AND USE OF SEALS DURING WATER DRAIN

Valves	Line Purpose	Position	Seal Installed
D	Drain	Open	No
S	Sales	Closed	Yes
I	Inlet	Closed	No
O	Overflow	Closed	No
B	Blowdown	Closed	No

BUYS & ASSOCIATES, INC. ENVIRONMENTAL CONSULTANTS

GASCO Production Company
Sheep Wash Federal 41-25-9-18
NE/NE Sec. 25, Twp. 9S, Rge. 18E
Uintah County, Utah

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

FORM APPROVED
OMB NO. 1004-0137
Expires: November 30, 2000

5. Lease Serial No.

U-9803

6. If Indian, Allottee or Tribe Name

NA

7. Unit or CA Agreement Name and No.

NA

8. Lease Name and Well No.

Sheep Wash Federal 41-25-9-18

9. API Well No.

43-047-36772

10. Field and Pool, or Exploratory

Riverbend

11. Sec., T., R., M., or Block and
Survey or Area Sec 25-T9S-R18E

12. County or Parish

Utah

13. State

Utah

17. Elevations (DF, RKB, RT, GL)*

4863.4' GL; 4881.4' KB

1a. Type of Well ☐ Oil Well ☒ Gas ☐ Dry ☐ Other
b. Type of Completion: ☒ New ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.
Other

2. Name of Operator

Gasco Production Company

3. Address

8 Inverness Drive East Suite 100, Englewood, Colorado 80112

3a. Phone No. (include area code)

303-483-0044

4. Location of Well (Report locations clearly and in accordance with Federal requirements)*

At surface 660' ENL & 660' EEL NE NE

At top prod. interval reported below same

At total depth same

14. Date Spudded

04/24/06

15. Date T.D. Reached

07/15/06

16. Date Completed

☐ D & A ☒ Ready to Prod.

08/16/06

18. Total Depth:

MD

12,865

TVD

12,865

19. Plug Back T.D.:

MD

TVD

20. Depth Bridge Plug Set:

MD

TVD

NA

NA

21. Type Electric & Other Mechanical Logs Run (Submit copy of each)

GR: PELL: CNL: CBL: ML

22. Was well

Was DST run?

Directional

☒ No☒ No☒ No☐ Yes (Submit copy)☐ Yes (Submit copy)☐ Yes (Submit copy)

23. Casing and Liner Record (Report all strings set in well)

Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	Bottom (MD)	Stage Cementer Depth	No. of Sks. & Type of Cement	Slurry Vol. (BBL)	Cement Top*	Amount Pulled
20"			0	40					
17 1/2"	13 3/8 H40	48#	0	220		225 sx of Class G		Circ to Surf	
12 1/4"	8 5/8 J-55	32#	0	3531		780 sx of Class G		Circ to Surf	
7 7/8"	4 1/2 P110	13.5#	0	12851		600 sx of Hiliti		Circ to Surf	
						1765 sx of 50-50			

24. Tubing Record

Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Set (MD)

25. Producing Intervals

Formation	Top	Bottom	Perforated Interval	Size	No. Holes	Perf. Status
Blackhawk	12,654	12,660	12,654 - 12,660	.38	18	Open

RECEIVED

MAR 28 2007

26. Acid, Fracture, Treatment, Cement Squeeze, Etc.

Depth Interval	Amount and type of Material
12,654 - 12,660	Fraced Spring Canyon w/ 85,000# 20-40 Versaprop. using 1949 bbls 25# and 20# NL 300 B gel

DIV. OF OIL, GAS & MINING

27. Production - Interval A

ate First duced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
8/16/06	08/18/06	24	→	0	2,264	15			Flowing
oke ze	Tbg. Press. Flwg. SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Well Status	
12/64		0	→	0	2,264	15			Producing from A

28a.

ate First duced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
			→						
oke ze	Tbg. Press. Flwg. SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Well Status	
			→						

See instructions and spaces for additional data on reverse side)

CONFIDENTIAL

28b.

Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	

28c. Production - Interval E

Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	

29. Disposition of Gas (*Sold, used for fuel, vented, etc.*)**Sold**

30. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

31. Formation (Log) Markers

Formation	Top	Bottom	Descriptions, Contents, etc.	Name	Top Meas. Depth
Wasatch	5,399	9,212	Well was td'd within the Blackhawk @ 12,865		
Dark Canyon	9,212	9,482			
Mesaverde	9,482	11,708			
Blackhawk	11,972				

32. Additional remarks (include plugging procedure):

33. Circle enclosed attachments:

- | | | | |
|---|--------------------|---------------|-----------------------|
| 1. Electrical/Mechanical Logs (1 full set req'd.) | 2. Geologic Report | 3. DST Report | 4. Directional Survey |
| 5. Sundry Notice for plugging and cement verification | 5. Core Analysis | 7. Other: | |

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*

Name (please print) Beverly Walker Title Engineering Tech

Signature *Beverly Walker* Date 3/21/07

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other Instructions on reverse side.

1. Type of Well
☐ Oil Well ☒ Gas Well ☐ Other

2. Name of Operator
Gasco Production Company

3a. Address 3b. Phone No. (include area code)
8 Inverness Drive East Ste 100 Englewood, Co 80112 303-483-0044

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
660' FNL & 660' FEL NE NE of Section 25-T9S-R18E

5. Lease Serial No.
U-9803
6. If Indian, Allottee, or Tribe Name
NA
7. If Unit or CA. Agreement Name and/or No.
NA
8. Well Name and No.
Sheep Wash Federal 41-25-9-18
9. API Well No.
43-047-36772
10. Field and Pool, or Exploratory Area
Riverbend
11. County or Parish, State
Uintah County, Utah

12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/ Resume)	<input type="checkbox"/> Water Shut-off
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other <u>Run Tubing</u>
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and abandon	<input type="checkbox"/> Temporarily Abandon	
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

Gasco landed 393 joints of 2 3/8" 4.7# P-110 tubing with a 1.875" x-nipple on bottom @ 12,352' on 5/20/2009. The tubing has turned down beveled collars which require slip-type elevators in order to pull tubing.

RECEIVED

JUN 01 2009

DIV. OF OIL, GAS & MINING

14. I hereby certify that the foregoing is true and correct.
Name (Printed/ Typed)

Matt Owens

Signature

Title

Petroleum Engineer

Date

May 21, 2009

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

Conditions of approval, if any are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001 AND Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

FORM 9

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.

1. TYPE OF WELL OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER _____		5. LEASE DESIGNATION AND SERIAL NUMBER: U-9803
2. NAME OF OPERATOR: Gasco Production Company		6. IF INDIAN, ALLOTTEE OR TRIBE NAME: NA
3. ADDRESS OF OPERATOR: 8 Inverness Dr E, Ste 100 Englewood Co 80112		7. UNIT or CA AGREEMENT NAME: NA
PHONE NUMBER: (303) 483-0044		8. WELL NAME and NUMBER: Sheep Wash Federal 41-25-9-18
4. LOCATION OF WELL FOOTAGES AT SURFACE: 660' FNL & 660' FEL		9. API NUMBER: 4304736772
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: NENE 25 9S 18E		10. FIELD AND POOL, OR WILDCAT: Pariette Bench
COUNTY: Uintah		STATE: UTAH

11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA			
TYPE OF SUBMISSION	TYPE OF ACTION		
<input type="checkbox"/> NOTICE OF INTENT (Submit in Duplicate) Approximate date work will start: _____	<input type="checkbox"/> ACIDIZE	<input type="checkbox"/> DEEPEN	<input type="checkbox"/> REPERFORATE CURRENT FORMATION
	<input type="checkbox"/> ALTER CASING	<input type="checkbox"/> FRACTURE TREAT	<input type="checkbox"/> SIDETRACK TO REPAIR WELL
	<input type="checkbox"/> CASING REPAIR	<input type="checkbox"/> NEW CONSTRUCTION	<input type="checkbox"/> TEMPORARILY ABANDON
	<input type="checkbox"/> CHANGE TO PREVIOUS PLANS	<input type="checkbox"/> OPERATOR CHANGE	<input type="checkbox"/> TUBING REPAIR
<input checked="" type="checkbox"/> SUBSEQUENT REPORT (Submit Original Form Only) Date of work completion: 6/11/2009	<input checked="" type="checkbox"/> CHANGE TUBING	<input type="checkbox"/> PLUG AND ABANDON	<input type="checkbox"/> VENT OR FLARE
	<input type="checkbox"/> CHANGE WELL NAME	<input type="checkbox"/> PLUG BACK	<input type="checkbox"/> WATER DISPOSAL
	<input type="checkbox"/> CHANGE WELL STATUS	<input type="checkbox"/> PRODUCTION (START/RESUME)	<input type="checkbox"/> WATER SHUT-OFF
	<input type="checkbox"/> COMINGLE PRODUCING FORMATIONS	<input type="checkbox"/> RECLAMATION OF WELL SITE	<input checked="" type="checkbox"/> OTHER: Production Enhancement
	<input type="checkbox"/> CONVERT WELL TYPE	<input type="checkbox"/> RECOMPLETE - DIFFERENT FORMATION	

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc.

Gasco intends to run 2 3/8" tubing into this well in order to enhance current production. The well has been flowing up 4 1/2" casing since completion and liquid loading is suspected to be hampering potential production. Landing 2 3/8" tubing down near the producing formations will dramatically reduce the flow rate necessary to avoid any liquid lading problems.

Also, landing tubing in the wellbore will allow Gasco to pump a combination foamer/scale inhibitor chemical down the annulus. This will prevent any scaling tendencies from commingled waters as well as greatly lower the specific gravity of the produced water, thus helping the well unload and flow at a more stable rate up the tubing.

(rec'd after work completed. HSM)

RECEIVED
AUG 20 2009
DIV. OF OIL, GAS & MINING

NAME (PLEASE PRINT) <u>Matt Owens</u>	TITLE <u>Petroleum Engineer</u>
SIGNATURE <u>[Signature]</u>	DATE <u>8/20/2009</u>

(This space for State use only)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other Instructions on reverse side.

1. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other		5. Lease Serial No. U-9803
2. Name of Operator Gasco Production Company		6. If Indian, Allottee, or Tribe Name NA
3a. Address 8 Inverness Drive East Ste 100 Englewood, Co 80112	3b. Phone No. (include area code) 303-483-0044	7. If Unit or CA. Agreement Name and/or No. NA
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 660' FNL & 660' FEL NE NE of Section 25-T9S-R18E		8. Well Name and No. Sheep Wash Federal 41-25-9-18
		9. API Well No. 43-047-36772
		10. Field and Pool, or Exploratory Area Riverbend
		11. County or Parish, State Uintah County, Utah

12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-off
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other <u>Run Tubing</u>
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and abandon	<input type="checkbox"/> Temporarily Abandon	
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug back	<input type="checkbox"/> Water Disposal	

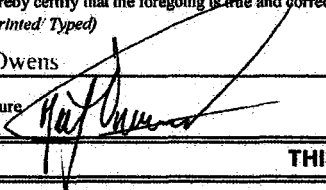
13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

Gasco finished fishing operations on this well and landed 393 joints of 2 3/8" 4.7# P-110 tubing with a 1.875" x-nipple on bottom @ 12,352' on 6/11/2009. The tubing has turned down beveled collars which require slip-type elevators in order to pull tubing.

RECEIVED

AUG 20 2009

DIV. OF OIL, GAS & MINING

14. I hereby certify that the foregoing is true and correct.	
Name (Printed/Typed) Matt Owens	Title Petroleum Engineer
Signature 	Date August 20, 2009

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by	Title	Date
Conditions of approval, if any are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.		

Title 18 U.S.C. Section 1001 AND Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

Gasco Production Company
Sheep Wash Federal 41-25-9-18
NE NE of Section 25-T9S-R18E
Uintah County, Utah
43-047-36772

Completion Report – Mobe 1 - Spring Canyon only (PBSD 12,804)

8/1/06 MIRU Black Warrior Wireline Co. Ran CBL/CCL/Gamma Ray/VDL logs. Found Good to Excellent bonding throughout zones of interest. Fd TOC at surface. Drlg CWC \$ 1,958,624

8/2/06 RU B&C Quicktest and psi tested csg to 9500 psi, ok. DC 1200 CC \$ 1,958,824

8/10/06 Tank battery and P/L tie in complete. DC 111,075 (prod equipment and const) CC \$ 2,069,899

8/15/06 MIRU BWWC. RIH w/ guns to perforate Spring Canyon. Perforated f/ 12654 – 60', 3 spf.

8/16/06 MIRU Superior (Kevin and Vern) to frac. Fd 3080 SICP after perforating. Broke dn perfs @ 5800 psi @ 5.5 bpm. ISIP 5632. FG .89. Fraced Spring Canyon w/ 85,000# 20-40 Versaprop, using 1949 bbls 25# and 20# XL 300 B gel. Screened out when 4 ppg sd hit formation. 115,700# sd gone, w/ 85000# in formation. No magna prop to perfs. Opened well up to FB @ 10:45 AM w/ 5400 SICP, on 12 – 14/64" ck, to pit. Well cleaning up by 5:00 PM. MIRU test separator and put well dn sales line. (SCE) DC 128,413 CC \$ 2,198,312

Update costs: DC 4883 CC \$2,203,195

8/24/06 Update costs: DC 1390 CC \$2,204,585

8/28/06 Update costs: DC 6080 CC \$2,210,665

8/29/06 Update costs: DC 8614 CC \$2,219,279

8/30/06 Update costs: DC 43183 CC \$ 2,262,462

8/31/06 Updated cost: 14,120 CC\$ 2,276,582

4/26/07 Update late costs. (SCE) DC \$4840 CC \$2,281,422

5/9/07 Update cost (CR) DC \$ 20,659 CC \$ 2,302,081

5/11/07 Update late costs (SCE) DC 14,734 CC \$2,316,815

RECEIVED

AUG 20 2009

DIV. OF OIL, GAS & MINING

3/7/08 Update late Costs (PME) DC \$19178 CC \$2,335,992

4/17/08 Update late Costs (PME) DC \$10,888 CC \$2,346,880

7/18/08 Location clean up (PME) DC \$72 CC \$2,346,952

10/31/08 Fittings/ fencing pits & clean up (PME) DC \$918 \$2,347,870

5/15/09 Fd 450 fcp. MIRU Wildcat rig #1. Pump 60 bbls dn csg, well on a suck. Talley, pick up, RIH w/1.875 X-nipple w/brass plug in the bottom of X-nipple+163 joints of 2 3/8" P-110 EUE 8 rnd tbg w/square collars+4' long 2 3/8" N-80 EUE 8rnd pup joint+2 3/8" P-110 EUE 8 rnd tbg w/turned down beveled collars. (Tbg has turned down beveled collars, requires slip type elevators to work on well.) Well started to flow, recover all water pumped and turn well over to sales. Leave EOT @ 9,490 w/301 joints tbg. Leave well to sales for night. SDFD. (JD)
Haul tubing to location, pump & tank trucking, Rig costs (PME) DC \$5,590 \$2,353,460

5/16/09 Fd 200 fcp, 0 sitp. Finish RIH tbg. Land tbg @ 12,352' w/393 joint's tbg. Pump 52 bbls dn tbg, tbg pressured up to 2,800 psi and broke back, plug gone. RIH broach to 12,200' broach good. ND BOP, NU production tree. RIH swab, make 5 runs and recover 30 bbls. Well would not flow. SDFD. (JD)
Rig costs (PME) DC \$3,540 \$2,357,000

5/17/09 Fd 0 sitp, 0 sicp. RIH swab. Make 2 runs and recover 6 bbls. On second run sand line parted down hole. Estimated 800' sand line+swab mandrels and cups left in the hole. Will continue on Monday. SWI and SDFD. (JD)
Rig costs (PME) DC \$2030 \$2,359,030

5/18/09 Fd 0 sitp, 0 sicp. No work on well today, rig crew will be on location in the a.m. to pull tbg to fish sand line. (JD)
Water hauled to rig (PME) DC \$316 \$2,359,346

5/19/09 Fd 0 sitp, 0 sicp. ND production tree, NU BOP. POOH standing back tbg. Fd sand line w/15 stands left in hole, 930' sand line. POOH sand line. Swabbed thick red colored mud that turned to thick grey mud when pulling sand line OOH. RIH w/10' sub and shut pipe rams on top of collar. Left EOT @ 940'. SWI and SDFD. (JD) Rig costs (PME) DC \$4,845 \$2,364,191

5/20/09 Fd 0 sitp, 0 sicp. Finish RIH tbg. land tbg @ 12,352' w/393 jnt's tbg. RU RIH w/broach to 12,200', broach good. RIH swab w/sand cups. IFL 5,000' make 3 runs and recover 6 bbls, FFL 5,600'. Returns to tank were

thick light grey fluid. Fluid had some solids that would settle out about ½ inch in a full liter bottle. Pulled samples and will get tested. Leave well shut in and will continue in the a.m. w/Nasco swab rig. SDFD. (JD) Rig costs (PME) DC \$5,030 \$2,369,221

5/21/09

RDMO Wildcat rig #1. Realease wild cat. MIRU Nasco swab rig. RIH w/swab fd IFL @ 5,700', pull from 6,700' recover 4 bbls. Second run FL 5,750', pull from 8,700' recover 12 bbls. Run #3 FL 6,400', pull from 9,000', recover 10 bbls. Run #4 FL 6,800', pull from 10,000' recover 12 bbls. Run #5 FL 6,500', pull from 10,500' recover 8 bbls. Total recover 46 bbls. All fluid recovered was dark grey formation water. Well would not flow. Dump 4 gallons soap dn tbg and shut well in for night. SDFD. (JD) Rig & Swab unit costs, J Gordon time for plumbing in wellhead, fittings :(PME) DC \$6,378 \$2,375,599

5/22/09

Fd 100 sitp, 250 sicp. RIH w/swab. Fd FL @ 7,300' pull from 10,300' pull sticky and weighing 10,300 lbs, something from bottom pulling suction on swab cups. Recover 5 bbls. RIH sinker bars out EOT and tag @ 12,633', top perf (12,654-60'). POOH. RIH #2 swab, tag FL @ 7,500' pull from 9,000' recover 6 bbls. Run #3 tag FL @ 7,800' pull from 9,800' recover 8 bbls. Run #4 tag FL @ 8,100' pull from 11,000' recover 4 bbls, pulled very heavy to get OOH, 10,000 lbs. Run #5 tag FL @ 9,000' pull from 12,000' recover 3 bbls. pulled very sticky 10,300 lbs. all water that was recoverd was dark grey formation water. RDMO Nasco swab rig. Could not get well to kick off and flow. Talked w/(JDL,SCE, CW) Decision was made that tbg needs to be pulled and run a bailer to bottom and clean out well. Will have Alberta well service on location in the a.m. to pull tbg. open csg up to tank to try to get flowing, well died after 10 min. End sitp 0, end sicp 0. SDFD. (JD)
Updated Supervision Costs: (PME) DC \$6,767 CC \$2,382,366

5/23/09

MIRU Alberta well service to pull tbg to run bailer to clean out well. SDFD. (JD)

5/24/08

Will be shutdown for the weekend for Memorial day Holiday. (JD)

5/27/09

Fd 1,500 sicp, 1,500 sitp. blow well dn to tank and well died. ND production tree, NU BOP. Start to POOH tbg. Fd on first jnt that weatherford had sent 2 7/8" elevators, need 2 3/8". Replace slip dies and start OOH w/tbg. OOH w/278 jnts tbg. Leave EOT @ 3,712'. Start to see light grey mud on outer wall of tbg @ last 3,000' +/- . Leave well open to sales up csg for night and SDFD. (JD)
(PME) DC \$5,093 CC \$2,387,459

5/28/09

Fd 190 fcp, 0sitp. finish POOH tbg. The last ½ of tbg string had light grey mud on outer wall of tbg. Last 20 stands well would kick a little bit of

light grey heavy mud w/light gas each stand that was pulled out. When OOH well would vent gas. Pump 30 bbls dn csg and RIH w/2 3/8" notched collar+2 3/8" check valve+N-80 pup joint+check valve+61 joints tbg+2 3/8" safety joint+pump bailer+check valve+drain sub+drain sub+N-80 pup jnt+2 3/8" P-110 tbg. Capable of bailing out 475' of fill. Leave EOT @ 12,378' w/393 jnt tbg+BHA. Leave well open to sales up csg for night and SDFD. (JD) (PME) DC \$2,732 CC \$2,390,191

5/29/09

Fd 150 fcp, 50 sitp. Talley, pickup and RIH tbg off trailer. Tag @ 12,520' pump bailer and rotate tbg w/tongs for about an hr and fell through bridge. RIH tag @ 12,635', pump bailer and rotate tbg. Well start to flow up csg. Unload heavy grey mud to tank until psi to high. Turn well over to sales w/1,500 psi, 1200 Mcf/day rate. Leave EOT @ 12,635'. Leave well to sales up csg for weekend to clean up. Send rig crew home and SDFD. (JD) (PME) DC \$4,907 CC \$2,395,098

5/30/09

Well still flowing back and cleaning up. RDMO Alberta WS until pressures will allow bailer to be pulled. Will MIRU Monday. (SCE)

6/2/09

Fd 400 fcp, 1,200 sitp. Pump 35 bbls dn tbg, tbg on a suck. Pick up joint w/TIW valve in top and try to work bailer. Pick up 15' to work bailer and did not get any action. Could not RIH jnt, tag @ 12,602'. Break out jnt and lay dn. Lost 33' hole. Bailer not working start POOH standing back. Well dead. OOH w/95 stands tbg. leave EOT @ 6,475'. Well started to flow, return fluid pumped to tank and turn well over to sales w/250 psi. SDFD. (JD)

Cost for fishing, o rings, Field transfer #A-1045: Tubing costs, swabbing costs from 5/20/09, Rig ticket (PME) DC \$157,783 CC \$2,552,881

6/3/09

Fd 500 fcp, 75 sitp. pump 60 bbls dn tbg, tbg on a suck. Bleed csg off and finish POOH tbg. tool string was made up from 61 jnts tbg. From bailer dn top two stands had heavy grey mud inside, 52 jnts full of water, Bottom 5 joints of tool string had frac sand packed off inside. Well start to flow. Unload water and pump 70 bbls dn csg. Start RIH w/2 3/8" notched collar+2 3/8" check valve+N-80 pup joint+check valve+40 joints tbg+2 3/8" safety joint+pump bailer+check valve+drain sub+drain sub+N-80 pup jnt+2 3/8" P-110 tbg. Well start to flow. Pump 15 bbls dn tbg and could not keep well dead. Turn well over to sales. Leave EOT @ 6,189'. Leave well to sales up csg for night w/550 psi @ 393 Mcf/day rate. SDFD. (JD)

Rig ticket #1368 (PME) DC \$3,175 CC \$2,556,056

6/4/09

Fd 400 fcp, 275 sitp. pump 60 bbls dn tbg @7:30 a.m. and finish RIH tbg out of derrick. Csg start to flow @ 9:30 a.m. turn to sales w/500 @ 420 Mcf/day. Pump 40 bbls dn tbg, tbg on a suck. Talley, pickup and RIH tbg

off trailer. Tag fill @ 12,558'. POOH joint and RU power swivel. RIH tag @ 12,558' bail dn to 12,569'. Pick up joint and bail dn to 12,602'. Can not make any more hole, swivel dn to 12,602' and pull sticky (70,000 lbs) to POOH several times. Bail for 2 ½ hrs did not make any hole. Weight indicator on rig not working properly, hard to tell where bailer is setting dn/stroking up. POOH and let sit for 15 min. Try RIH to bail, can not make any hole. Start to POOH. Leave EOT @ 7,985'. Tbg start to flow. Blow tbg to tank and turn well over to sales. Well would not flow, let build psi and well kicked off @ 10:30 p.m. SDFD. (JD)
Rig ticket #1369 (PME) DC \$3,535 CC \$2,559,591

6/5/09

Fd 650 fcp, 275 stip. Pump 60 bbls dn tbg, and blow csg dn to tank, well dead. Start to POOH tbg. Parted pipe first joint out, the pipe rams were not open all the way. Tbg broke off @ pin. Fish left in the hole. 210 joints 2 3/8" P-110 EUE 8 rnd tbg+2 3/8" N-80 pup joint, 6.10 length+3 1/8" drain sub, .83 length+3 1/8" drain sub, .74 length+3 1/8" check sub, .84 OD+3 1/16" pump bailer, 6.7 length+3 1/16" saftey joint, 1.67 length+40 joints 2 3/8" P-110 EUE 8 rnd tbg 1,297' length+3 1/8" check sub, .71 length+ 2 3/8" N-80 pup joint, 4 length+3 1/16" check sub, .63 length+3 1/16" notched collar+210 joints tbg. total fish length 7,984'. Well started to flow, return water pumped to tank and turn well over to sales w/350 psi 462 Mcf/day. Will let well unload and bring psi dn over night. RIH w/fishing tools in the a.m. SDFD. (JD) Rig Ticket #1370 & Water trucking (PME) DC \$2,507 CC \$2,562,098

6/6/09

Fd 450 fcp, 250 sitp. Pump 60 bbls dn tbg, tbg on a suck. RIH w/2 3/8" 3 1/16" catch Bowen overshot. Tag fish @ 4,639' 22' deeper than were it was left. Pull to 83,000# and tbg free. POOH. From bailer dn BHA made up of 40 joints tbg. joint dn full of water, last 8 joints full of frac sand and a little bit of fine grit material. Bottom of notched collar was smashed about 1/3 of collar. Shut blind rams and SDFD. (JD) Ticket voided for rig time. Tubing coupling (PME) DC \$137 CC \$2,562,235

6/7/09

Fd 150 sicp. Open well up to tank to try to get flowing. Well died in 10 min. (JD)

6/8/09

Fd 350 sicp. Open to tank and well died off in 15 min. (JD)

6/9/09

Fd 750 sicp. Bleed to tank and RIH w/2 3/8" notched collar+2 3/8" check valve+N-80 pup joint+check valve+40 joints tbg+2 3/8" saftey joint+pump bailer+check valve+drain sub+drain sub+N-80 pup jnt+2 3/8" P-110 tbg. Tag @ 12,602' pickup swivel. Well start to flow. Recover 100 bbls to tank and turn well to sales. Set dn on tag, drill and pump bailer for 3 hrs and did not make any hole. When turning dn to tag the swivel would torque up every time and would have to pull over to come free. RIH to tag without swivel no sticky pull. Tbg start to flow. Pump 10bbls dn tbg, tbg

on a suck, start POOH. Leave well to sales w/650 @ 427 Mcf/day rate. SDFD. (JD) Rig Ticket #1372 (PME) DC \$2,565,656

6/10/09

Fd 450 fcp, 1,000 sitp. Bleed tbg dn to tank to 500 psi. Pump 30 bbls dn tbg, tbg on a suck. POOH tbg. When bailer OOH well started to flow. Pump 40 bbls dn csg to kill well. POOH. Bailer and tools. Fd marks on outside of shoe, no marks on bottom indicating that we was milling on something @ bottom of shoe, all marks were on the OD of the shoe. Bottom 2 joints packed full of sand. Well start to flow. Pump 10 bbls dn csg and RIH w/1.875 X-nipple+2 3/8" tbg. well started to flow up csg. Recover all water pumped. Pump 10 bbls dn tbg and continue RIH. leave EOT @ 7,000' w/222 jnts tbg. Leave well to sales up csg for night. SDFD. (JD) Rig # 1373 (PME) DC \$3,288 CC \$2,568,944

6/11/09

Fd 450 fcp, 850 sitp. pump 20 bbls dn tbg, tbg on a suck. Finish RIH tbg. Land tbg @ 12,352' w/393 joints tbg. well start to flow up tbg. pump 40 bbls dn tbg and RIH broach to 11,900' broach good. ND BOP, NU production tree. Turn well over to sales up csg w/300 psi @ 200 Mcf/day rate. Will turn up tbg in the morning. RDMO Alberta well service. SDFD. (JD) Rig Ticket #1374 (PME) DC \$2,535 CC \$2,571,479

6/12/09

Cost updates for Bop Rental, Misc fittings, Restroom rental, (PME) DC 6,405 CC 2,577,884

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other Instructions on reverse side.

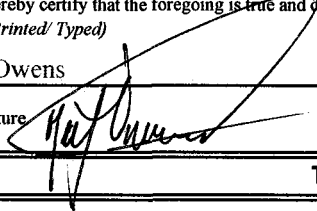
1. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other		5. Lease Serial No. U-9803
2. Name of Operator Gasco Production Company		6. If Indian, Allottee, or Tribe Name NA
3a. Address 8 Inverness Drive East Ste 100 Englewood, Co 80112	3b. Phone No. (include area code) 303-483-0044	7. If Unit or CA. Agreement Name and/or No. NA
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 660' FNL & 660' FEL NE NE of Section 25-T9S-R18E		8. Well Name and No. Sheep Wash Federal 41-25-9-18
		9. API Well No. 43-047-36772
		10. Field and Pool, or Exploratory Area Riverbend
		11. County or Parish, State Uintah County, Utah

12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/ Resume)	<input type="checkbox"/> Water Shut-off
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other <u>Run Tubing</u>
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and abandon	<input type="checkbox"/> Temporarily Abandon	
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

Gasco finished fishing operations on this well and landed 393 joints of 2 3/8" 4.7# P-110 tubing with a 1.875" x-nipple on bottom @ 12,352' on 6/11/2009. The tubing has turned down beveled collars which require slip-type elevators in order to pull tubing.

14. I hereby certify that the foregoing is true and correct.	
Name (Printed/ Typed) Matt Owens	Title Petroleum Engineer
Signature 	Date August 20, 2009

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by	Title	Date
Conditions of approval, if any are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.	Office	

Title 18 U.S.C. Section 1001 AND Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

AUG 24 2009

DIV. OF OIL, GAS & MINING

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

FORM 9

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.

1. TYPE OF WELL OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER _____		5. LEASE DESIGNATION AND SERIAL NUMBER: U-9803
2. NAME OF OPERATOR: Gasco Production Company		6. IF INDIAN, ALLOTTEE OR TRIBE NAME: NA
3. ADDRESS OF OPERATOR: 8 Inverness Dr E, Ste 100 CITY Englewood STATE Co ZIP 80112		7. UNIT or CA AGREEMENT NAME: NA
4. LOCATION OF WELL FOOTAGES AT SURFACE: 660' FNL & 660' FEL		8. WELL NAME and NUMBER: Sheep Wash Federal 41-25-9-18
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: NENE 25 9S 18E		9. API NUMBER: 4304736772
		10. FIELD AND POOL, OR WILDCAT: Pariette Bench
		COUNTY: Uintah
		STATE: UTAH

11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA			
TYPE OF SUBMISSION	TYPE OF ACTION		
<input type="checkbox"/> NOTICE OF INTENT (Submit in Duplicate) Approximate date work will start: 	<input type="checkbox"/> ACIDIZE	<input type="checkbox"/> DEEPEN	<input type="checkbox"/> REPERFORATE CURRENT FORMATION
	<input type="checkbox"/> ALTER CASING	<input type="checkbox"/> FRACTURE TREAT	<input type="checkbox"/> SIDETRACK TO REPAIR WELL
<input checked="" type="checkbox"/> SUBSEQUENT REPORT (Submit Original Form Only) Date of work completion: 6/11/2009	<input type="checkbox"/> CASING REPAIR	<input type="checkbox"/> NEW CONSTRUCTION	<input type="checkbox"/> TEMPORARILY ABANDON
	<input type="checkbox"/> CHANGE TO PREVIOUS PLANS	<input type="checkbox"/> OPERATOR CHANGE	<input type="checkbox"/> TUBING REPAIR
	<input checked="" type="checkbox"/> CHANGE TUBING	<input type="checkbox"/> PLUG AND ABANDON	<input type="checkbox"/> VENT OR FLARE
	<input type="checkbox"/> CHANGE WELL NAME	<input type="checkbox"/> PLUG BACK	<input type="checkbox"/> WATER DISPOSAL
	<input type="checkbox"/> CHANGE WELL STATUS	<input type="checkbox"/> PRODUCTION (START/RESUME)	<input type="checkbox"/> WATER SHUT-OFF
	<input type="checkbox"/> COMMINGLE PRODUCING FORMATIONS	<input type="checkbox"/> RECLAMATION OF WELL SITE	<input checked="" type="checkbox"/> OTHER: Production Enhancement
	<input type="checkbox"/> CONVERT WELL TYPE	<input type="checkbox"/> RECOMPLETE - DIFFERENT FORMATION	

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc.

Gasco intends to run 2 3/8" tubing into this well in order to enhance current production. The well has been flowing up 4 1/2" casing since completion and liquid loading is suspected to be hampering potential production. Landing 2 3/8" tubing down near the producing formations will dramatically reduce the flow rate necessary to avoid any liquid lading problems.

Also, landing tubing in the wellbore will allow Gasco to pump a combination foamer/scale inhibitor chemical down the annulus. This will prevent any scaling tendencies from commingled waters as well as greatly lower the specific gravity of the produced water, thus helping the well unload and flow at a more stable rate up the tubing.

NAME (PLEASE PRINT) <u>Matt Owens</u>	TITLE <u>Petroleum Engineer</u>
SIGNATURE 	DATE <u>8/20/2009</u>

(This space for State use only)

RECEIVED
AUG 24 2009

Sheep Wash Federal 41-25-9-18

Account	Activity	Vendor Name	Description	Amount
380.850.40	6/10/2009	ALBERTA WELL SERVICE LLC	WELL SERVICE RIG - 05/26/09-06/10/09	28,955.00
380.850.34	7/8/2009	CIRCLE D SERVICES, INC.	RESTROOM RENTAL	599.06
380.850.14	6/10/2009	ELWORTHY ENTERPRISES	SHAWN ELWORTHY TIME - 05/15 - 06/10/09	8,740.58
380.850.33	6/30/2009	GASCO ENERGY INC	WORKOVER OVERHEAD 28 DAYS	7,429.03
380.860.16	5/15/2009	GASCO INVENTORY	12,417' 2 3/8 in. P110 EUE 8RD TBG-MT1045	129,524.77
380.850.15	5/14/2009	HAGMAN TRUCKING, INC	HAUL PUMP & TANK	462
380.850.15	5/12/2009	J&R CONSTRUCTION INC.	HAULED TBG TO LOCATION AND SPOTTED	802.5
380.850.14	5/31/2009	JESSE DUNCAN	JESSE DUNCAN TIME - 05/13 - 05/28/09	6,639.36
380.850.14	7/31/2009	JESSE DUNCAN	JESSE DUNCAN TIME - 06/01 - 06/09/09	3,793.92
380.850.42	5/26/2009	JN TRUCKING, INC.	130 BBLS	315.88
380.850.42	5/15/2009	JN TRUCKING, INC.	170 BBLS	315.88
380.850.42	6/8/2009	JN TRUCKING, INC.	KCL WATER	135.38
380.850.14	5/31/2009	JOSH GORDON	JOSH GORDON TIME 05/15/09	474.24
380.850.10	5/27/2009	RBS TOOLS, INC.	FISHING SUPERVISOR, TOOL RENTAL	23,913.99
380.850.14	5/31/2009	SCOTT DUNCAN	SCOTT DUNCAN TIME 05/15/09	614.25
380.850.40	5/20/2009	WILDCAT ENERGY SERVICES LLC	WELL SERVICE RIG - 05/15/09-05/20/09	18,795.00
380.850.40	5/14/2009	WILDCAT ENERGY SERVICES LLC	WELL SERVICE RIG - MOVE RIG TO LOCATION	4,325.00
380.850.15	5/25/2009	WM TRUCKING INC	LOAD & HAUL PUMP & TANK	825
380.850.15	6/25/2009	WM TRUCKING INC	LOAD & HAUL PUMP & TANK	900

\$ 237,560.84**Contractors paid over \$3,000**

Alberta Well Service	Vernal, UT
Elworthy Enterprises	Myton, UT
Gasco Energy INC	Denver, CO
Jesse Duncan	Vernal, UT
RBS Tools INC	Vernal, UT
Wildcat Energy Svc	Vernal, UT

AUG 24 2009

DIV. OF OIL, GAS & MINING

Sheep Wash Federal 41-25-9-18

Account	Activity	Vendor Name	Description	Amount
380.850.40	6/10/2009	ALBERTA WELL SERVICE LLC	WELL SERVICE RIG - 05/26/09-06/10/09	28,955.00
380.850.34	7/8/2009	CIRCLE D SERVICES, INC.	RESTROOM RENTAL	599.06
380.850.14	6/10/2009	ELWORTHY ENTERPRISES	SHAWN ELWORTHY TIME - 05/15 - 06/10/09	8,740.58
380.850.33	6/30/2009	GASCO ENERGY INC	WORKOVER OVERHEAD 28 DAYS	7,429.03
380.860.16	5/15/2009	GASCO INVENTORY	12,417' 2 3/8 in. P110 EUE 8RD TBG-MT1045	129,524.77
380.850.15	5/14/2009	HAGMAN TRUCKING, INC	HAUL PUMP & TANK	462
380.850.15	5/12/2009	J&R CONSTRUCTION INC.	HAULED TBG TO LOCATION AND SPOTTED	802.5
380.850.14	5/31/2009	JESSE DUNCAN	JESSE DUNCAN TIME - 05/13 - 05/28/09	6,639.36
380.850.14	7/31/2009	JESSE DUNCAN	JESSE DUNCAN TIME - 06/01 - 06/09/09	3,793.92
380.850.42	5/26/2009	JN TRUCKING, INC.	130 BBLS	315.88
380.850.42	5/15/2009	JN TRUCKING, INC.	170 BBLS	315.88
380.850.42	6/8/2009	JN TRUCKING, INC.	KCL WATER	135.38
380.850.14	5/31/2009	JOSH GORDON	JOSH GORDON TIME 05/15/09	474.24
380.850.10	5/27/2009	RBS TOOLS, INC.	FISHING SUPERVISOR, TOOL RENTAL	23,913.99
380.850.14	5/31/2009	SCOTT DUNCAN	SCOTT DUNCAN TIME 05/15/09	614.25
380.850.40	5/20/2009	WILDCAT ENERGY SERVICES LLC	WELL SERVICE RIG - 05/15/09-05/20/09	18,795.00
380.850.40	5/14/2009	WILDCAT ENERGY SERVICES LLC	WELL SERVICE RIG - MOVE RIG TO LOCATION	4,325.00
380.850.15	5/25/2009	WM TRUCKING INC	LOAD & HAUL PUMP & TANK	825
380.850.15	6/25/2009	WM TRUCKING INC	LOAD & HAUL PUMP & TANK	900

\$ 237,560.84

Contractors paid over \$3,000

Alberta Well Service	Vernal, UT
Elworthy Enterprises	Myton, UT
Gasco Energy INC	Denver, CO
Jesse Duncan	Vernal, UT
RBS Tools INC	Vernal, UT
Wildcat Energy Svc	Vernal, UT

Gasco Production Company

Sheep Wash Federal 41-25-9-18

NE NE of Section 25-T9S-R18E

Uintah County, Utah

43-047-36772

Completion Report – Mobe 1 - Spring Canyon only (PBTD 12,804)

8/1/06 MIRU Black Warrior Wireline Co. Ran CBL/CCL/Gamma Ray/VDL logs. Found Good to Excellent bonding throughout zones of interest. Fd TOC at surface. Drlg CWC \$ 1,958,624

8/2/06 RU B&C Quicktest and psi tested csg to 9500 psi, ok. DC 1200 CC \$ 1,958,824

8/10/06 Tank battery and P/L tie in complete. DC 111,075 (prod equipment and const) CC \$ 2,069,899

8/15/06 MIRU BWWC. RIH w/ guns to **perforate Spring Canyon. Perforated f/ 12654 – 60', 3 spf.**

8/16/06 MIRU Superior (Kevin and Vern) to frac. Fd 3080 SICP after perforating. Broke dn perms @ 5800 psi @ 5.5 bpm. ISIP 5632. FG .89. **Fraccd Spring Canyon w/ 85,000# 20-40 Versaprop, using 1949 bbls 25# and 20# XL 300 B gel.** Screened out when 4 ppg sd hit formation. 115,700# sd gone, w/ 85000# in formation. No magna prop to perms. Opened well up to FB @ 10:45 AM w/ 5400 SICP, on 12 – 14/64" ck, to pit. Well cleaning up by 5:00 PM. MIRU test separator and put well dn sales line. (SCE) DC 128,413 CC \$ 2,198,312

Update costs: DC 4883 CC \$2,203,195

8/24/06 Update costs: DC 1390 CC \$2,204,585

8/28/06 Update costs: DC 6080 CC \$2,210,665

8/29/06 Update costs: DC 8614 CC \$2,219,279

8/30/06 Update costs: DC 43183 CC \$ 2,262,462

8/31/06 Updated cost: 14,120 CC\$ 2,276,582

4/26/07 Update late costs. (SCE) DC \$4840 CC \$2,281,422

5/9/07 Update cost (CR) DC \$ 20,659 CC \$ 2,302,081

5/11/07 Update late costs (SCE) DC 14,734 CC \$2,316,815

3/7/08 Update late Costs (PME) DC \$19178 CC \$2,335,992

4/17/08 Update late Costs (PME) DC \$10,888 CC \$2,346,880

7/18/08 Location clean up (PME) DC \$72 CC \$2,346,952

10/31/08 Fittings/ fencing pits & clean up (PME) DC \$918 \$2,347,870

5/15/09 Fd 450 fcp. MIRU Wildcat rig #1. Pump 60 bbls dn csg, well on a suck. Talley, pick up, RIH w/1.875 X-nipple w/brass plug in the bottom of X-nipple+163 joints of 2 3/8" P-110 EUE 8 rnd tbg w/square collars+4' long 2 3/8" N-80 EUE 8rnd pup joint+2 3/8" P-110 EUE 8 rnd tbg w/turned down beveled collars. (Tbgs has turned down beveled collars, requires slip type elevators to work on well.) Well started to flow, recover all water pumped and turn well over to sales. Leave EOT @ 9,490 w/301 joints tbg. Leave well to sales for night. SDFD. (JD)
Haul tubing to location, pump & tank trucking, Rig costs (PME) DC \$5,590 \$2,353,460

5/16/09 Fd 200 fcp, 0 sitp. Finish RIH tbgs. Land tbgs @ 12,352' w/393 joint's tbgs. Pump 52 bbls dn tbgs, tbgs pressured up to 2,800 psi and broke back, plug gone. RIH broach to 12,200' broach good. ND BOP, NU production tree. RIH swab, make 5 runs and recover 30 bbls. Well would not flow. SDFD. (JD)
Rig costs (PME) DC \$3,540 \$2,357,000

5/17/09 Fd 0 sitp, 0 sicp. RIH swab. Make 2 runs and recover 6 bbls. On second run sand line parted down hole. Estimated 800' sand line+swab mandrels and cups left in the hole. Will continue on Monday. SWI and SDFD. (JD)
Rig costs (PME) DC \$2030 \$2,359,030

5/18/09 Fd 0 sitp, 0 sicp. No work on well today, rig crew will be on location in the a.m. to pull tbgs to fish sand line. (JD)
Water hauled to rig (PME) DC \$316 \$2,359,346

5/19/09 Fd 0 sitp, 0 sicp. ND production tree, NU BOP. POOH standing back tbgs. Fd sand line w/15 stands left in hole, 930' sand line. POOH sand line. Swabbed thick red colored mud that turned to thick grey mud when pulling sand line OOH. RIH w/10' sub and shut pipe rams on top of collar. Left EOT @ 940'. SWI and SDFD. (JD) Rig costs (PME) DC \$4,845 \$2,364,191

5/20/09 Fd 0 sitp, 0 sicp. Finish RIH tbgs. land tbgs @ 12,352' w/393 jnt's tbgs. RU RIH w/broach to 12,200', broach good. RIH swab w/sand cups. IFL 5,000' make 3 runs and recover 6 bbls, FFL 5,600'. Returns to tank were

thick light grey fluid. Fluid had some solids that would settle out about ½ inch in a full liter bottle. Pulled samples and will get tested. Leave well shut in and will continue in the a.m. w/Nasco swab rig. SDFD. (JD) Rig costs (PME) DC \$5,030 \$2,369,221

5/21/09 RDMO Wildcat rig #1. Realease wild cat. MIRU Nasco swab rig. RIH w/swab fd IFL @ 5,700', pull from 6,700' recover 4 bbls. Second run FL 5,750', pull from 8,700' recover 12 bbls. Run #3 FL 6,400', pull from 9,000', recover 10 bbls. Run #4 FL 6,800', pull from 10,000' recover 12 bbls. Run #5 FL 6,500', pull from 10,500' recover 8 bbls. Total recover 46 bbls. All fluid recovered was dark grey formation water. Well would not flow. Dump 4 gallons soap dn tbg and shut well in for night. SDFD. (JD) Rig & Swab unit costs, J Gordon time for plumbing in wellhead, fittings :(PME) DC \$6,378 \$2,375,599

5/22/09 Fd 100 sitp, 250 sicp. RIH w/swab. Fd FL @ 7,300' pull from 10,300' pull sticky and weighing 10,300 lbs, something from bottom pulling suction on swab cups. Recover 5 bbls. RIH sinker bars out EOT and tag @ 12,633', top perf (12,654-60'). POOH. RIH #2 swab, tag FL @ 7,500' pull from 9,000' recover 6 bbls. Run #3 tag FL @ 7,800' pull from 9,800' recover 8 bbls. Run #4 tag FL @ 8,100' pull from 11,000' recover 4 bbls, pulled very heavy to get OOH, 10,000 lbs. Run #5 tag FL @ 9,000' pull from 12,000' recover 3 bbls. pulled very sticky 10,300 lbs. all water that was recovered was dark grey formation water. RDMO Nasco swab rig. Could not get well to kick off and flow. Talked w/(JDL,SCE, CW) Decision was made that tbg needs to be pulled and run a bailer to bottom and clean out well. Will have Alberta well service on location in the a.m. to pull tbg. open csg up to tank to try to get flowing, well died after 10 min. End sitp 0, end sicp 0. SDFD. (JD)
Updated Supervision Costs: (PME) DC \$6,767 CC \$2,382,366

5/23/09 MIRU Alberta well service to pull tbg to run bailer to clean out well. SDFD. (JD)

5/24/08 Will be shutdown for the weekend for Memorial day Holiday. (JD)

5/27/09 Fd 1,500 sicp, 1,500 sitp. blow well dn to tank and well died. ND production tree, NU BOP. Start to POOH tbg. Fd on first jnt that weatherford had sent 2 7/8" elevators, need 2 3/8". Replace slip dies and start OOH w/tbg. OOH w/278 jnts tbg. Leave EOT @ 3,712'. Start to see light grey mud on outer wall of tbg @ last 3,000' +/- . Leave well open to sales up csg for night and SDFD. (JD)
(PME) DC \$5,093 CC \$2,387,459

5/28/09 Fd 190 fcp, 0sitp. finish POOH tbg. The last ½ of tbg string had light grey mud on outer wall of tbg. Last 20 stands well would kick a little bit of

- light grey heavy mud w/light gas each stand that was pulled out. When OOH well would vent gas. Pump 30 bbls dn csg and RIH w/2 3/8" notched collar+2 3/8" check valve+N-80 pup joint+check valve+61 joints tbg+2 3/8" safety joint+pump bailer+check valve+drain sub+drain sub+N-80 pup jnt+2 3/8" P-110 tbg. Capable of bailing out 475' of fill. Leave EOT @ 12,378' w/393 jnt tbg+BHA. Leave well open to sales up csg for night and SDFD. (JD) (PME) DC \$2,732 CC \$2,390,191
- 5/29/09 Fd 150 fcp, 50 sitp. Talley, pickup and RIH tbg off trailer. Tag @ 12,520' pump bailer and rotate tbg w/tongs for about an hr and fell through bridge. RIH tag @ 12,635', pump bailer and rotate tbg. Well start to flow up csg. Unload heavy grey mud to tank until psi to high. Turn well over to sales w/1,500 psi, 1200 Mcf/day rate. Leave EOT @ 12,635'. Leave well to sales up csg for weekend to clean up. Send rig crew home and SDFD. (JD) (PME) DC \$4,907 CC \$2,395,098
- 5/30/09 Well still flowing back and cleaning up. RDMO Alberta WS until pressures will allow bailer to be pulled. Will MIRU Monday. (SCE)
- 6/2/09 Fd 400 fcp, 1,200 sitp. Pump 35 bbls dn tbg, tbg on a suck. Pick up joint w/TIW valve in top and try to work bailer. Pick up 15' to work bailer and did not get any action. Could not RIH jnt, tag @ 12,602'. Break out jnt and lay dn. Lost 33' hole. Bailer not working start POOH standing back. Well dead. OOH w/95 stands tbg. leave EOT @ 6,475'. Well started to flow, return fluid pumped to tank and turn well over to sales w/250 psi. SDFD. (JD)
Cost for fishing, o rings, Field transfer #A-1045: Tubing costs, swabbing costs from 5/20/09, Rig ticket (PME) DC \$157,783 CC \$2,552,881
- 6/3/09 Fd 500 fcp, 75 sitp. pump 60 bbls dn tbg, tbg on a suck. Bleed csg off and finish POOH tbg. tool string was made up from 61 jnts tbg. From bailer dn top two stands had heavy grey mud inside, 52 jnts full of water, Bottom 5 joints of tool string had frac sand packed off inside. Well start to flow. Unload water and pump 70 bbls dn csg. Start RIH w/2 3/8" notched collar+2 3/8" check valve+N-80 pup joint+check valve+40 joints tbg+2 3/8" safety joint+pump bailer+check valve+drain sub+drain sub+N-80 pup jnt+2 3/8" P-110 tbg. Well start to flow. Pump 15 bbls dn tbg and could not keep well dead. Turn well over to sales. Leave EOT @ 6,189'. Leave well to sales up csg for night w/550 psi @ 393 Mcf/day rate. SDFD. (JD)
Rig ticket #1368 (PME) DC \$3,175 CC \$2,556,056
- 6/4/09 Fd 400 fcp, 275 sitp. pump 60 bbls dn tbg @7:30 a.m. and finish RIH tbg out of derrick. Csg start to flow @ 9:30 a.m. turn to sales w/500 @ 420 Mcf/day. Pump 40 bbls dn tbg, tbg on a suck. Talley, pickup and RIH tbg

off trailer. Tag fill @ 12,558'. POOH joint and RU power swivel. RIH tag @ 12,558' bail dn to 12,569'. Pick up joint and bail dn to 12,602'. Can not make any more hole, swivel dn to 12,602' and pull sticky (70,000 lbs) to POOH several times. Bail for 2 ½ hrs did not make any hole. Weight indicator on rig not working properly, hard to tell where bailer is setting dn/stroking up. POOH and let sit for 15 min. Try RIH to bail, can not make any hole. Start to POOH. Leave EOT @ 7,985'. Tbg start to flow. Blow tbg to tank and turn well over to sales. Well would not flow, let build psi and well kicked off @ 10:30 p.m. SDFD. (JD)
Rig ticket #1369 (PME) DC \$3,535 CC \$2,559,591

6/5/09 Fd 650 fcp, 275 stip. Pump 60 bbls dn tbg, and blow csg dn to tank, well dead. Start to POOH tbg. Parted pipe first joint out, the pipe rams were not open all the way. Tbg broke off @ pin. Fish left in the hole. 210 joints 2 3/8" P-110 EUE 8 rnd tbg+2 3/8" N-80 pup joint, 6.10 length+3 1/8" drain sub, .83 length+3 1/8" drain sub, .74 length+3 1/8" check sub, .84 OD+3 1/16" pump bailer, 6.7 length+3 1/16" saftey joint, 1.67 length+40 joints 2 3/8" P-110 EUE 8 rnd tbg 1,297' length+3 1/8" check sub, .71 length+ 2 3/8" N-80 pup joint, 4 length+3 1/16" check sub, .63 length+3 1/16" notched collar+210 joints tbg. total fish length 7,984'. Well started to flow, return water pumped to tank and turn well over to sales w/350 psi 462 Mcf/day. Will let well unload and bring psi dn over night. RIH w/fishing tools in the a.m. SDFD. (JD) Rig Ticket #1370 & Water trucking (PME) DC \$2,507 CC \$2,562,098

6/6/09 Fd 450 fcp, 250 sitp. Pump 60 bbls dn tbg, tbg on a suck. RIH w/2 3/8" 3 1/16" catch Bowen overshot. Tag fish @ 4,639' 22' deeper than were it was left. Pull to 83,000# and tbg free. POOH. From bailer dn BHA made up of 40 joints tbg. joint dn full of water, last 8 joints full of frac sand and a little bit of fine grit material. Bottom of notched collar was smashed about 1/3 of collar. Shut blind rams and SDFD. (JD) Ticket voided for rig time. Tubing coupling (PME) DC \$137 CC \$2,562,235

6/7/09 Fd 150 psi sicp. Open well up to tank to try to get flowing. Well died in 10 min. (JD)

6/8/09 Fd 350 sicp. Open to tank and well died off in 15 min. (JD)

6/9/09 Fd 750 sicp. Bleed to tank and RIH w/2 3/8" notched collar+2 3/8" check valve+N-80 pup joint+check valve+40 joints tbg+2 3/8" saftey joint+pump bailer+check valve+drain sub+drain sub+N-80 pup jnt+2 3/8" P-110 tbg. tag @ 12,602' pickup swivel. Well start to flow. Recover 100 bbls to tank and turn well to sales. Set dn on tag, drill and pump bailer for 3 hrs and did not make any hole. When turning dn to tag the swivel would torque up every time and would have to pull over to come free. RIH to tag without swivel no sticky pull. Tbg start to flow. Pump 10bbls dn tbg, tbg

on a suck, start POOH. Leave well to sales w/650 @ 427 Mcf/day rate. SDFD. (JD) Rig Ticket #1372 (PME) DC \$2,565,656

6/10/09 Fd 450 fcp, 1,000 sitp. Bleed tbg dn to tank to 500 psi. Pump 30 bbls dn tbg, tbg on a suck. POOH tbg. When bailer OOH well started to flow. Pump 40 bbls dn csg to kill well. POOH. Bailer and tools. Fd marks on outside of shoe, no marks on bottom indicating that we was milling on something @ bottom of shoe, all marks were on the OD of the shoe. Bottom 2 joints packed full of sand. Well start to flow. Pump 10 bbls dn csg and RIH w/1.875 X-nipple+2 3/8" tbg. well started to flow up csg. Recover all water pumped. Pump 10 bbls dn tbg and continue RIH. leave EOT @ 7,000' w/222 jnts tbg. Leave well to sales up csg for night. SDFD. (JD) Rig # 1373 (PME) DC \$3,288 CC \$2,568,944

6/11/09 Fd 450 fcp, 850 sitp. pump 20 bbls dn tbg, tbg on a suck. Finish RIH tbg. **Land tbg @ 12,352' w/393 joints tbg.** well start to flow up tbg. pump 40 bbls dn tbg and RIH broach to 11,900' broach good. ND BOP, NU production tree. Turn well over to sales up csg w/300 psi @ 200 Mcf/day rate. Will turn up tbg in the morning. RDMO Alberta well service. SDFD. (JD) Rig Ticket #1374 (PME) DC \$2,535 CC \$2,571,479

6/12/09 Cost updates for Bop Rental, Misc fittings, Restroom rental, (PME) DC 6,405 CC 2,577,884

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING		FORM 9			
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.		5. LEASE DESIGNATION AND SERIAL NUMBER: U-9803			
1. TYPE OF WELL Gas Well		6. IF INDIAN, ALLOTTEE OR TRIBE NAME:			
2. NAME OF OPERATOR: GASCO PRODUCTION COMPANY		7. UNIT or CA AGREEMENT NAME:			
3. ADDRESS OF OPERATOR: 8 Inverness Dr. East, Suite 100, Englewood, CO, 80112		8. WELL NAME and NUMBER: SHEEP WASH FED 41-25-9-18			
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0660 FNL 0660 FEL QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: Qtr/Qtr: NENE Section: 25 Township: 09.0S Range: 18.0E Meridian: S		9. API NUMBER: 43047367720000			
PHONE NUMBER: 303 483-0044 Ext		9. FIELD and POOL or WILDCAT: 8 MILE FLAT NORTH			
COUNTY: UTAH		STATE: UTAH			
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA					
TYPE OF SUBMISSION	TYPE OF ACTION				
<input checked="" type="checkbox"/> NOTICE OF INTENT Approximate date work will start: 3/29/2010 <input type="checkbox"/> SUBSEQUENT REPORT Date of Work Completion: <input type="checkbox"/> SPUD REPORT Date of Spud: <input type="checkbox"/> DRILLING REPORT Report Date:	<table style="width: 100%; border: none;"> <tr> <td style="width: 33%; vertical-align: top;"> <input type="checkbox"/> ACIDIZE <input type="checkbox"/> CHANGE TO PREVIOUS PLANS <input type="checkbox"/> CHANGE WELL STATUS <input type="checkbox"/> DEEPEN <input type="checkbox"/> OPERATOR CHANGE <input type="checkbox"/> PRODUCTION START OR RESUME <input type="checkbox"/> REPERFORATE CURRENT FORMATION <input type="checkbox"/> TUBING REPAIR <input type="checkbox"/> WATER SHUTOFF <input type="checkbox"/> WILDCAT WELL DETERMINATION </td> <td style="width: 33%; vertical-align: top;"> <input type="checkbox"/> ALTER CASING <input type="checkbox"/> CHANGE TUBING <input type="checkbox"/> COMMINGLE PRODUCING FORMATIONS <input checked="" type="checkbox"/> FRACTURE TREAT <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/> RECLAMATION OF WELL SITE <input type="checkbox"/> SIDETRACK TO REPAIR WELL <input type="checkbox"/> VENT OR FLARE <input type="checkbox"/> SI TA STATUS EXTENSION <input type="checkbox"/> OTHER </td> <td style="width: 33%; vertical-align: top;"> <input type="checkbox"/> CASING REPAIR <input type="checkbox"/> CHANGE WELL NAME <input type="checkbox"/> CONVERT WELL TYPE <input type="checkbox"/> NEW CONSTRUCTION <input type="checkbox"/> PLUG BACK <input type="checkbox"/> RECOMPLETE DIFFERENT FORMATION <input type="checkbox"/> TEMPORARY ABANDON <input type="checkbox"/> WATER DISPOSAL <input type="checkbox"/> APD EXTENSION OTHER: _____ </td> </tr> </table>		<input type="checkbox"/> ACIDIZE <input type="checkbox"/> CHANGE TO PREVIOUS PLANS <input type="checkbox"/> CHANGE WELL STATUS <input type="checkbox"/> DEEPEN <input type="checkbox"/> OPERATOR CHANGE <input type="checkbox"/> PRODUCTION START OR RESUME <input type="checkbox"/> REPERFORATE CURRENT FORMATION <input type="checkbox"/> TUBING REPAIR <input type="checkbox"/> WATER SHUTOFF <input type="checkbox"/> WILDCAT WELL DETERMINATION	<input type="checkbox"/> ALTER CASING <input type="checkbox"/> CHANGE TUBING <input type="checkbox"/> COMMINGLE PRODUCING FORMATIONS <input checked="" type="checkbox"/> FRACTURE TREAT <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/> RECLAMATION OF WELL SITE <input type="checkbox"/> SIDETRACK TO REPAIR WELL <input type="checkbox"/> VENT OR FLARE <input type="checkbox"/> SI TA STATUS EXTENSION <input type="checkbox"/> OTHER	<input type="checkbox"/> CASING REPAIR <input type="checkbox"/> CHANGE WELL NAME <input type="checkbox"/> CONVERT WELL TYPE <input type="checkbox"/> NEW CONSTRUCTION <input type="checkbox"/> PLUG BACK <input type="checkbox"/> RECOMPLETE DIFFERENT FORMATION <input type="checkbox"/> TEMPORARY ABANDON <input type="checkbox"/> WATER DISPOSAL <input type="checkbox"/> APD EXTENSION OTHER: _____
<input type="checkbox"/> ACIDIZE <input type="checkbox"/> CHANGE TO PREVIOUS PLANS <input type="checkbox"/> CHANGE WELL STATUS <input type="checkbox"/> DEEPEN <input type="checkbox"/> OPERATOR CHANGE <input type="checkbox"/> PRODUCTION START OR RESUME <input type="checkbox"/> REPERFORATE CURRENT FORMATION <input type="checkbox"/> TUBING REPAIR <input type="checkbox"/> WATER SHUTOFF <input type="checkbox"/> WILDCAT WELL DETERMINATION	<input type="checkbox"/> ALTER CASING <input type="checkbox"/> CHANGE TUBING <input type="checkbox"/> COMMINGLE PRODUCING FORMATIONS <input checked="" type="checkbox"/> FRACTURE TREAT <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/> RECLAMATION OF WELL SITE <input type="checkbox"/> SIDETRACK TO REPAIR WELL <input type="checkbox"/> VENT OR FLARE <input type="checkbox"/> SI TA STATUS EXTENSION <input type="checkbox"/> OTHER	<input type="checkbox"/> CASING REPAIR <input type="checkbox"/> CHANGE WELL NAME <input type="checkbox"/> CONVERT WELL TYPE <input type="checkbox"/> NEW CONSTRUCTION <input type="checkbox"/> PLUG BACK <input type="checkbox"/> RECOMPLETE DIFFERENT FORMATION <input type="checkbox"/> TEMPORARY ABANDON <input type="checkbox"/> WATER DISPOSAL <input type="checkbox"/> APD EXTENSION OTHER: _____			
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc. Gasco intends to perforate and fracture treat 9 remaining up hole zones in the Mesaverde formation. All zones will be treated with roughly 2,000 barrels of water and 65,000 pounds of proppant. All production will continue to be coming from the Mesaverde formation.					
Accepted by the Utah Division of Oil, Gas and Mining		Date: <u>March 22, 2010</u> By: <u>[Signature]</u>			
NAME (PLEASE PRINT) Matt Owens		PHONE NUMBER 303 996-1839			
SIGNATURE N/A		TITLE Petroleum Engineer			
DATE 3/16/2010					

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING		FORM 9
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.		5. LEASE DESIGNATION AND SERIAL NUMBER: U-9803
1. TYPE OF WELL Gas Well		6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
2. NAME OF OPERATOR: GASCO PRODUCTION COMPANY		7. UNIT or CA AGREEMENT NAME:
3. ADDRESS OF OPERATOR: 8 Inverness Dr. East, Suite 100, Englewood, CO, 80112		8. WELL NAME and NUMBER: SHEEP WASH FED 41-25-9-18
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0660 FNL 0660 FEL QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: Qtr/Qtr: NENE Section: 25 Township: 09.0S Range: 18.0E Meridian: S		9. API NUMBER: 43047367720000
PHONE NUMBER: 303 483-0044 Ext		9. FIELD and POOL or WILDCAT: 8 MILE FLAT NORTH
COUNTY: UINTAH		STATE: UTAH
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA		
TYPE OF SUBMISSION	TYPE OF ACTION	
<input type="checkbox"/> NOTICE OF INTENT Approximate date work will start:	<input type="checkbox"/> ACIDIZE	
<input checked="" type="checkbox"/> SUBSEQUENT REPORT Date of Work Completion: 4/2/2010	<input type="checkbox"/> ALTER CASING	
<input type="checkbox"/> SPUD REPORT Date of Spud:	<input type="checkbox"/> CASING REPAIR	
<input type="checkbox"/> DRILLING REPORT Report Date:	<input type="checkbox"/> CHANGE TO PREVIOUS PLANS	
	<input type="checkbox"/> CHANGE TUBING	
	<input type="checkbox"/> CHANGE WELL STATUS	
	<input type="checkbox"/> COMMINGLE PRODUCING FORMATIONS	
	<input type="checkbox"/> DEEPEN	
	<input checked="" type="checkbox"/> FRACTURE TREAT	
	<input type="checkbox"/> OPERATOR CHANGE	
	<input type="checkbox"/> PLUG AND ABANDON	
	<input type="checkbox"/> PRODUCTION START OR RESUME	
	<input type="checkbox"/> RECLAMATION OF WELL SITE	
	<input type="checkbox"/> REPERFORATE CURRENT FORMATION	
	<input type="checkbox"/> SIDETRACK TO REPAIR WELL	
	<input type="checkbox"/> TUBING REPAIR	
	<input type="checkbox"/> VENT OR FLARE	
	<input type="checkbox"/> WATER SHUTOFF	
	<input type="checkbox"/> SI TA STATUS EXTENSION	
	<input type="checkbox"/> WILDCAT WELL DETERMINATION	
	<input type="checkbox"/> OTHER:	
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc.		
Gasco stimulating all remaining Mesaverde zones w/ slickwater as follows: 12,478-80', 12,536-40': 1,800# 100 mesh, 65,841# 30/50 sand, 7,200# 30/50 PRC 12,000-04', 12,033-35', 12,098-100', 12,122-24': 1,763# 100 mesh, 64,740# 30/50sand, 7,100# 30/50 PRC 11,552-56', 11,616-18', 11,652-54', 11,682-84', 11,698-700': 1,498# 100 mesh, 54,285# 30/50 sand, 6,003# 30/50 PRC 11,424-28', 11,458-60', 11,499-501', 11,508-10': 1,551# 100 mesh, 52,398# 30/50 sand, 5,980# 30/50 PRC 11,156-62', 11,200-02', 11,272-75': 1,667# 100 mesh, 58,981# 30/50 sand, 7,000# 30/50 PRC 11,035-39', 11,077-83': 1,400# 100 mesh, 44,667# 30/50 sand, 5,600# 30/50 PRC 10,802-05', 10,857-61', 10,888-90', 10,925-28': 2,175# 100mesh, 78,414# 30/50 sand, 9,200# 30/50 PRC 10,121-25', 10,184-92': 1,542# 100 mesh, 55,860# 30/50 sand, 6,000# 30/50 PRC 9,238-42', 9,292-96', 9,472-76': 1,600# 100 mesh, 53,216# 30/50 sd, 8,898# PRC		
<div style="display: flex; justify-content: space-between;"> <div> NAME (PLEASE PRINT) Matt Owens </div> <div> PHONE NUMBER 303 996-1839 </div> <div> TITLE Petroleum Engineer </div> </div>		
<div style="display: flex; justify-content: space-between;"> <div> SIGNATURE N/A </div> <div> DATE 4/30/2010 </div> </div>		

RECEIVED April 30, 2010

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING		FORM 9
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.		5. LEASE DESIGNATION AND SERIAL NUMBER: U-9803
1. TYPE OF WELL Gas Well		6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
2. NAME OF OPERATOR: GASCO PRODUCTION COMPANY		7. UNIT or CA AGREEMENT NAME:
3. ADDRESS OF OPERATOR: 8 Inverness Dr. East, Suite 100 , Englewood, CO, 80112		8. WELL NAME and NUMBER: SHEEP WASH FED 41-25-9-18
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0660 FNL 0660 FEL QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: Qtr/Qtr: NENE Section: 25 Township: 09.0S Range: 18.0E Meridian: S		9. API NUMBER: 43047367720000
PHONE NUMBER: 303 483-0044 Ext		9. FIELD and POOL or WILDCAT: 8 MILE FLAT NORTH
COUNTY: UINTAH		STATE: UTAH

11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION		
<input checked="" type="checkbox"/> NOTICE OF INTENT Approximate date work will start: 10/15/2010 <input type="checkbox"/> SUBSEQUENT REPORT Date of Work Completion: <input type="checkbox"/> SPUD REPORT Date of Spud: <input type="checkbox"/> DRILLING REPORT Report Date:	<input type="checkbox"/> ACIDIZE <input type="checkbox"/> CHANGE TO PREVIOUS PLANS <input type="checkbox"/> CHANGE WELL STATUS <input type="checkbox"/> DEEPEN <input type="checkbox"/> OPERATOR CHANGE <input type="checkbox"/> PRODUCTION START OR RESUME <input type="checkbox"/> REPERFORATE CURRENT FORMATION <input type="checkbox"/> TUBING REPAIR <input type="checkbox"/> WATER SHUTOFF <input type="checkbox"/> WILDCAT WELL DETERMINATION	<input type="checkbox"/> ALTER CASING <input type="checkbox"/> CHANGE TUBING <input type="checkbox"/> COMMINGLE PRODUCING FORMATIONS <input type="checkbox"/> FRACTURE TREAT <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/> RECLAMATION OF WELL SITE <input type="checkbox"/> SIDETRACK TO REPAIR WELL <input type="checkbox"/> VENT OR FLARE <input type="checkbox"/> SI TA STATUS EXTENSION <input type="checkbox"/> OTHER	<input type="checkbox"/> CASING REPAIR <input type="checkbox"/> CHANGE WELL NAME <input type="checkbox"/> CONVERT WELL TYPE <input type="checkbox"/> NEW CONSTRUCTION <input type="checkbox"/> PLUG BACK <input type="checkbox"/> RECOMPLETE DIFFERENT FORMATION <input type="checkbox"/> TEMPORARY ABANDON <input checked="" type="checkbox"/> WATER DISPOSAL <input type="checkbox"/> APD EXTENSION OTHER: <input style="width: 100px;" type="text"/>

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc.
 Gasco would like to dispose of water at LaPoint Recycle & Storage state approved commercial disposal facility located in Section 12 Township 5 south Range 19 west in LaPoint UT. This facility would be used in addition to the currently approved disposal facilities that Gasco uses to dispose of water from this well.

Accepted by the
Utah Division of
Oil, Gas and Mining
FOR RECORD ONLY
 October 11, 2010

NAME (PLEASE PRINT) Roger Knight	PHONE NUMBER 303 996-1803	TITLE EHS Supervisor
SIGNATURE N/A		DATE 10/8/2010

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING		FORM 9
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.		5. LEASE DESIGNATION AND SERIAL NUMBER: U-9803
1. TYPE OF WELL Gas Well		6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
2. NAME OF OPERATOR: GASCO PRODUCTION COMPANY		7. UNIT or CA AGREEMENT NAME:
3. ADDRESS OF OPERATOR: 8 Inverness Dr. East, Suite 100 , Englewood, CO, 80112		8. WELL NAME and NUMBER: SHEEP WASH FED 41-25-9-18
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0660 FNL 0660 FEL QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: Qtr/Qtr: NENE Section: 25 Township: 09.0S Range: 18.0E Meridian: S		9. API NUMBER: 43047367720000
PHONE NUMBER: 303 483-0044 Ext		9. FIELD and POOL or WILDCAT: 8 MILE FLAT NORTH
COUNTY: UINTAH		STATE: UTAH

11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION		
<input checked="" type="checkbox"/> NOTICE OF INTENT Approximate date work will start: 1/1/2011 <input type="checkbox"/> SUBSEQUENT REPORT Date of Work Completion: <input type="checkbox"/> SPUD REPORT Date of Spud: <input type="checkbox"/> DRILLING REPORT Report Date:	<input type="checkbox"/> ACIDIZE <input type="checkbox"/> CHANGE TO PREVIOUS PLANS <input type="checkbox"/> CHANGE WELL STATUS <input type="checkbox"/> DEEPEN <input type="checkbox"/> OPERATOR CHANGE <input type="checkbox"/> PRODUCTION START OR RESUME <input type="checkbox"/> REPERFORATE CURRENT FORMATION <input type="checkbox"/> TUBING REPAIR <input type="checkbox"/> WATER SHUTOFF <input type="checkbox"/> WILDCAT WELL DETERMINATION	<input type="checkbox"/> ALTER CASING <input type="checkbox"/> CHANGE TUBING <input type="checkbox"/> COMMINGLE PRODUCING FORMATIONS <input type="checkbox"/> FRACTURE TREAT <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/> RECLAMATION OF WELL SITE <input type="checkbox"/> SIDETRACK TO REPAIR WELL <input type="checkbox"/> VENT OR FLARE <input type="checkbox"/> SI TA STATUS EXTENSION <input type="checkbox"/> OTHER	<input type="checkbox"/> CASING REPAIR <input type="checkbox"/> CHANGE WELL NAME <input type="checkbox"/> CONVERT WELL TYPE <input type="checkbox"/> NEW CONSTRUCTION <input type="checkbox"/> PLUG BACK <input type="checkbox"/> RECOMPLETE DIFFERENT FORMATION <input type="checkbox"/> TEMPORARY ABANDON <input checked="" type="checkbox"/> WATER DISPOSAL <input type="checkbox"/> APD EXTENSION OTHER: <input style="width: 100px;" type="text"/>

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc.
 Gasco would like to dispose of water at Integrated Water management, LLC state approved commercial disposal facility located in Section 30, 2 south Range 4 west in North Blue Bench UT. This facility would be used in addition to the currently approved disposal facilities that Gasco uses to dispose of water from this well.

NAME (PLEASE PRINT) Jessica Berg	PHONE NUMBER 303 996-1805	TITLE Production Clerk
SIGNATURE N/A		DATE 12/31/2010

Effective Date: 4/16/2015

FORMER OPERATOR:	NEW OPERATOR:
Gasco Production Company N2575 7979 E. Tufts Avenue, Suite 11500 Denver, CO 80237 303-996-1805	Badlands Production Company N4265 7979 E. Tufts Avenue, Suite 11500 Denver, CO 80237 303-996-1805
CA Number(s):	Unit(s): Gate Canyon, Wilkin Ridge Deep, RBU-EOR-GRRV

WELL INFORMATION:

Well Name	Sec	TWN	RNG	API	Entity	Mineral	Surface	Type	Status
See Attached List									

OPERATOR CHANGES DOCUMENTATION:

1. Sundry or legal documentation was received from the **FORMER** operator on: 6/2/2015
2. Sundry or legal documentation was received from the **NEW** operator on: 6/2/2015
3. New operator Division of Corporations Business Number: 1454161-0143

REVIEW:

1. Surface Agreement Sundry from **NEW** operator on Fee Surface wells received on: 6/2/2015
2. Receipt of Acceptance of Drilling Procedures for APD on: N/A
3. Reports current for Production/Disposition & Sundries: 6/3/2015
4. OPS/SI/TA well(s) reviewed for full cost bonding: 1/20/2016
5. UIC5 on all disposal/injection/storage well(s) approved on: N/A
6. Surface Facility(s) included in operator change: None
7. Inspections of PA state/fee well sites complete on (only upon operators request): N/A

NEW OPERATOR BOND VERIFICATION:

1. Federal well(s) covered by Bond Number: SUR0027842
2. Indian well(s) covered by Bond Number: N/A
3. State/fee well(s) covered by Bond Number(s): SUR0027845
SUR0035619 -FCB

DATA ENTRY:

1. Well(s) update in the **OGIS** on: 1/22/2016
2. Entity Number(s) updated in **OGIS** on: 1/22/2016
3. Unit(s) operator number update in **OGIS** on: 1/22/2016
4. Surface Facilities update in **OGIS** on: N/A
5. State/Fee well(s) attached to bond(s) in **RBDMS** on: 1/22/2016
6. Surface Facilities update in **RBDMS** on: N/A

LEASE INTEREST OWNER NOTIFICATION:

1. The **NEW** operator of the Fee (Mineral) wells has been contacted and informed by a letter from the Division of their responsibility to notify all interest owners of this change on: 1/22/2016

COMMENTS:

From: Gasco Production Company
To: Badlands Production Company
Effective Date: 4/16/2015

Well Name	Section	TWN	RNG	API Number	Entity	Mineral	Surface	Type	Status
FEDERAL 23-18G-9-19	18	090S	190E	4304752496		Federal	Federal	OW	APD
FEDERAL 14-17G-9-19	17	090S	190E	4304752522		Federal	Federal	OW	APD
FEDERAL 13-18G-9-19	18	090S	190E	4304752538		Federal	Federal	OW	APD
FEDERAL 23-29G-9-19	29	090S	190E	4304752544		Federal	Federal	OW	APD
FEDERAL 24-20G-9-19	20	090S	190E	4304752545		Federal	Federal	OW	APD
FEDERAL 31-21G-9-19	21	090S	190E	4304752546		Federal	Federal	OW	APD
Federal 323-29-9-19	29	090S	190E	4304753026		Federal	Federal	GW	APD
Federal 421-29-9-19	29	090S	190E	4304753027		Federal	Federal	GW	APD
Federal 322-29-9-19	29	090S	190E	4304753029		Federal	Federal	GW	APD
Federal 431-29-9-19	29	090S	190E	4304753030		Federal	Federal	GW	APD
Federal 432-29-9-19	29	090S	190E	4304753031		Federal	Federal	GW	APD
Federal 414-29-9-19	29	090S	190E	4304753070		Federal	Federal	GW	APD
FEDERAL 412-29-9-19	29	090S	190E	4304753073		Federal	Federal	GW	APD
FEDERAL 213-29-9-19	29	090S	190E	4304753076		Federal	Federal	GW	APD
federal 321-29-9-19	29	090S	190E	4304753078		Federal	Federal	GW	APD
FEDERAL 213-29-9-19	29	090S	190E	4304753079		Federal	Federal	GW	APD
FEDERAL 321-29-9-19	29	090S	190E	4304753080		Federal	Federal	GW	APD
Federal 212-29-9-19	29	090S	190E	4304753133		Federal	Federal	GW	APD
State 321-32-9-19	32	090S	190E	4304754479		State	State	GW	APD
State 423-32-9-19	32	090S	190E	4304754480		State	State	GW	APD
State 421-32-9-19	32	090S	190E	4304754481		State	State	GW	APD
State 413-32-9-19	32	090S	190E	4304754482		State	State	GW	APD
State 323-32-9-19	32	090S	190E	4304754483		State	State	GW	APD
State 431-32-9-19	32	090S	190E	4304754529		State	State	GW	APD
Desert Spring State 224-36-9-18	36	090S	180E	4304754541		State	State	GW	APD
Desert Spring State 243-36-9-18	36	090S	180E	4304754542		State	State	GW	APD
Desert Spring State 241-36-9-18	36	090S	180E	4304754543		State	State	GW	APD
FEDERAL 332-30-9-19	30	090S	190E	4304753012	19650	Federal	Federal	GW	DRL
WILKIN RIDGE FED 43-29-10-17	29	100S	170E	4301333098	15941	Federal	Federal	GW	OPS
LAMB TRUST 11-23-9-19	23	090S	190E	4304736915	16556	Fee	Fee	GW	OPS
SHEEP WASH FED 43-26-9-18	26	090S	180E	4304738573	17201	Federal	Federal	GW	OPS
FEDERAL 13-19-9-19	19	090S	190E	4304739777	18344	Federal	Federal	GW	OPS
FEDERAL 12-17-9-19	17	090S	190E	4304739800	17202	Federal	Federal	GW	OPS
GATE CYN 31-21-11-15	21	110S	150E	4301332391	13787	State	State	GW	P
WILKIN RIDGE ST 12-32-10-17	32	100S	170E	4301332447	14033	State	State	GW	P
GATE CYN 41-20-11-15	20	110S	150E	4301332475	14417	State	State	GW	P
WILKIN RIDGE FED 34-17-10-17	17	100S	170E	4301332560	14726	Federal	Federal	GW	P
GATE CYN 41-19-11-16	19	110S	160E	4301332611	14439	Federal	Federal	GW	P
WILKIN RIDGE ST 44-32-10-17	32	100S	170E	4301332619	15649	State	State	GW	P
WILKIN RIDGE FED 12-4-11-17	4	110S	170E	4301332674	15537	Federal	Federal	GW	P
WILKIN RIDGE ST 24-32-10-17	32	100S	170E	4301332676	15242	State	State	GW	P
WILKIN RIDGE FED 23-29-10-17	29	100S	170E	4301332679	14033	Federal	Federal	GW	P
GATE CYN ST 23-16-11-15	16	110S	150E	4301332685	16082	State	State	GW	P
WILKIN RIDGE ST 34-16-10-17	16	100S	170E	4301332730	15243	State	State	GW	P
WILKIN RIDGE FED 31-29-10-17	29	100S	170E	4301332773	15370	Federal	Federal	GW	P
WILKIN RIDGE 32-08	8	110S	170E	4301332778	14802	Federal	Federal	GW	P
GATE CYN ST 23-16-11-16	16	110S	160E	4301332888	15098	State	State	GW	P
WILKIN RIDGE FED 24-20-10-17	20	100S	170E	4301333081	15714	Federal	Federal	GW	P
WILKIN RIDGE FED 32-20-10-17	20	100S	170E	4301333087	15807	Federal	Federal	GW	P
WILKIN RIDGE FED 14-4-11-17	4	110S	170E	4301333099	15920	Federal	Federal	GW	P
RYE PATCH FED 22-21	22	110S	140E	4301333437	16919	Federal	Federal	GW	P
RYE PATCH FED 24-21	24	110S	140E	4301333443	16367	Federal	Federal	GW	P
SQUAW CROSSING U 5	2	100S	180E	4304730129	16266	State	State	OW	P
RBV 5-11D	11	100S	180E	4304730409	9005	Federal	Federal	OW	P
FEDERAL 7-25A	25	090S	180E	4304730624	9030	Federal	Federal	OW	P

From: Gasco Production Company
To: Badlands Production Company
Effective Date: 4/16/2015

RBU 6-2D	2	100S	180E	4304731190	7075	State	State	OW	P
NGC 33-18J	18	090S	190E	4304731200	6155	Federal	Federal	OW	P
RBU 13-2D	2	100S	180E	4304731280	16267	State	State	OW	P
RBU 16-3D	3	100S	180E	4304731352	16268	Federal	Federal	OW	P
RBU 10-11D	11	100S	180E	4304731357	7053	Federal	Federal	OW	P
RBU 8-10D	10	100S	180E	4304731364	4955	Federal	Federal	OW	P
RBU 15-3D	3	100S	180E	4304731539	9965	Federal	Federal	OW	P
RBU 12-12D	12	100S	180E	4304731651	10688	Federal	Federal	OW	P
RBU 2-10D	10	100S	180E	4304731801	10784	Federal	Federal	OW	P
RBU 3-15D	15	100S	180E	4304733600	13213	Federal	Federal	OW	P
RBU 3-12D	12	100S	180E	4304733739	14492	Federal	Federal	OW	P
STATE 7-36A	36	090S	180E	4304733741	14244	State	State	GW	P
FEDERAL 34-29	29	090S	190E	4304733750	13174	Federal	Federal	GW	P
FEDERAL 24-7 #1	7	100S	180E	4304733983	13182	Federal	Federal	GW	P
FEDERAL 23-29 #1	29	090S	190E	4304734111	13441	Federal	Federal	GW	P
FED 24-20-9-19	20	090S	190E	4304734168	14150	Federal	Federal	GW	P
FED 44-20-9-19	20	090S	190E	4304734169	14140	Federal	Federal	GW	P
FED 23-21-9-19	21	090S	190E	4304734199	13601	Federal	Federal	GW	P
FED 32-31-9-19	31	090S	190E	4304734201	13641	Federal	Federal	GW	P
FED 42-29-9-19	29	090S	190E	4304734202	13455	Federal	Federal	GW	P
PETES WASH 23-12 #1	12	100S	170E	4304734286	13492	Federal	Federal	GW	P
STATE 4-32B	32	090S	190E	4304734314	14440	State	State	GW	P
FED 14-18-2 #1	18	100S	180E	4304734539	13491	Federal	Federal	GW	P
FED 43-24-3 #1	24	100S	170E	4304734551	13726	Federal	Federal	GW	P
LYTHAM FED 22-22-9-19	22	090S	190E	4304734607	13640	Federal	Federal	GW	P
FED 11-21-9-19	21	090S	190E	4304734608	14151	Federal	Federal	GW	P
FED 22-30-10-18	30	100S	180E	4304734924	14280	Federal	Federal	GW	P
FEDERAL 43-30-9-19	30	090S	190E	4304735343	14202	Federal	Federal	GW	P
FED 11-22-9-19	22	090S	190E	4304735404	14203	Federal	Federal	GW	P
FED 42-21-9-19	21	090S	190E	4304735405	14928	Federal	Federal	GW	P
STATE 24-16-9-19	16	090S	190E	4304735588	14418	State	Federal	GW	P
FEDERAL 31-21-9-19	21	090S	190E	4304735606	14441	Federal	Federal	GW	P
FEDERAL 12-29-9-19	29	090S	190E	4304735614	14442	Federal	Federal	GW	P
FEDERAL 24-31-9-19	31	090S	190E	4304735623	14640	Federal	Federal	GW	P
FEDERAL 41-31-9-19	31	090S	190E	4304735624	14419	Federal	Federal	GW	P
LAMB TRUST 24-22-9-19	22	090S	190E	4304735732	14496	Fee	Fee	GW	P
LAMB TRUST 24-14-9-19	14	090S	190E	4304735733	14519	Fee	Fee	GW	P
FEDERAL 11-22-10-18	22	100S	180E	4304735808	15592	Federal	Federal	GW	P
FEDERAL 21-6-10-19	6	100S	190E	4304735844	14356	Federal	Federal	GW	P
DESERT SPRING ST 41-36-9-18	36	090S	180E	4304735845	14639	State	State	GW	P
STATE 12-32-9-19	32	090S	190E	4304735995	14871	State	State	GW	P
FEDERAL 12-20-9-19	20	090S	190E	4304736093	14976	Federal	Federal	GW	P
FEDERAL 32-20-9-19	20	090S	190E	4304736094	16120	Federal	Federal	GW	P
FEDERAL 23-30-9-19	30	090S	190E	4304736095	14872	Federal	Federal	GW	P
SHEEP WASH FED 34-26-9-18	26	090S	180E	4304736113	15096	Federal	Federal	GW	P
DESERT SPRING ST 23-36-9-18	36	090S	180E	4304736219	14738	State	State	GW	P
DESERT SPRING ST 21-36-9-18	36	090S	180E	4304736220	14763	State	State	GW	P
DESERT SPRING ST 12-36-9-18	36	090S	180E	4304736233	14764	State	State	GW	P
DESERT SPRING ST 43-36-9-18	36	090S	180E	4304736241	14992	State	State	GW	P
DESERT SPRING ST 34-36-9-18	36	090S	180E	4304736242	14716	State	State	GW	P
FEDERAL 14-31-9-19	31	090S	190E	4304736271	15884	Federal	Federal	GW	P
FEDERAL 12-31-9-19	31	090S	190E	4304736336	15086	Federal	Federal	GW	P
FEDERAL 21-31-9-19	31	090S	190E	4304736368	15605	Federal	Federal	GW	P
FEDERAL 23-31-9-19	31	090S	190E	4304736442	15715	Federal	Federal	GW	P
SHEEP WASH FED 43-25-9-18	25	090S	180E	4304736600	14977	Federal	Federal	GW	P
FEDERAL 43-19-9-19	19	090S	190E	4304736719	15186	Federal	Federal	GW	P

From: Gasco Production Company
To: Badlands Production Company
Effective Date: 4/16/2015

SHEEP WASH FED 21-25-9-18	25	090S	180E	4304736727	15475	Federal	Federal	GW	P
FEDERAL 21-30-9-19	30	090S	190E	4304736739	15476	Federal	Federal	GW	P
SHEEP WASH FED 23-25-9-18	25	090S	180E	4304736740	15213	Federal	Federal	GW	P
FEDERAL 23-19-9-19	19	090S	190E	4304736771	15355	Federal	Federal	GW	P
SHEEP WASH FED 41-25-9-18	25	090S	180E	4304736772	15338	Federal	Federal	GW	P
FEDERAL 41-30-9-19	30	090S	190E	4304736817	15212	Federal	Federal	GW	P
LAMB TRUST 34-22-9-19	22	090S	190E	4304736913	15187	Fee	Fee	GW	P
LAMB TRUST 14-14-9-19	14	090S	190E	4304736916	17012	Fee	Fee	GW	P
DESERT SPRING ST 33-36-9-18	36	090S	180E	4304737115	15011	State	State	GW	P
FEDERAL 14-17-9-19	17	090S	190E	4304737116	16163	Federal	Federal	GW	P
FEDERAL 34-18-9-19	18	090S	190E	4304737117	16275	Federal	Federal	GW	P
UTELAND ST 41-2-10-18	2	100S	180E	4304737132	15087	State	State	GW	P
UTELAND ST 43-2-10-18	2	100S	180E	4304737338	15365	State	State	GW	P
FEDERAL 41-19-9-19	19	090S	190E	4304737611	16311	Federal	Federal	GW	P
FEDERAL 32-30-9-19	30	090S	190E	4304737612	16051	Federal	Federal	GW	P
FEDERAL 12-30-9-19	30	090S	190E	4304737613	16052	Federal	Federal	GW	P
FEDERAL 21-19-9-19	19	090S	190E	4304737621	16253	Federal	Federal	GW	P
FEDERAL 14-18-9-19	18	090S	190E	4304737622	16264	Federal	Federal	GW	P
FEDERAL 34-30-9-19	30	090S	190E	4304737630	16557	Federal	Federal	GW	P
DESERT SPRING FED 21-1-10-18	1	100S	180E	4304737631	15961	Federal	Federal	GW	P
FEDERAL 12-1-10-18	1	100S	180E	4304737646	16023	Federal	Federal	GW	P
SHEEP WASH FED 14-25-9-18	25	090S	180E	4304737647	16121	Federal	Federal	GW	P
UTELAND ST 21-2-10-18	2	100S	180E	4304737676	16254	State	State	GW	P
UTELAND ST 12-2-10-18	2	100S	180E	4304737677	15806	State	State	GW	P
UTELAND ST 34-2-10-18	2	100S	180E	4304738028	16868	State	State	GW	P
FEDERAL 14-19-9-19	19	090S	190E	4304738336	16467	Federal	Federal	GW	P
FEDERAL 34-19-9-19	19	090S	190E	4304738337	16119	Federal	Federal	GW	P
SHEEP WASH FED 41-26-9-18	26	090S	180E	4304738351	16884	Federal	Federal	GW	P
SHEEP WASH FED 32-25-9-18	25	090S	180E	4304738352	16349	Federal	Federal	GW	P
SHEEP WASH FED 34-25-9-18	25	090S	180E	4304738353	16210	Federal	Federal	GW	P
FEDERAL 12-19-9-19	19	090S	190E	4304738407	16236	Federal	Federal	GW	P
SHEEP WASH FED 23-26-9-18	26	090S	180E	4304738465	16558	Federal	Federal	GW	P
SHEEP WASH FED 12-25-9-18	25	090S	180E	4304738469	16449	Federal	Federal	GW	P
FEDERAL 23-18-9-19	18	090S	190E	4304738575	16312	Federal	Federal	GW	P
LAMB TRUST 34-22A-9-19	22	090S	190E	4304738673	15832	Fee	Fee	GW	P
UTELAND FED 42-11-10-18	11	100S	180E	4304738896	16792	Federal	Federal	GW	P
STATE 21-32B	32	090S	190E	4304739170	16309	State	State	GW	P
STATE 22-32A	32	090S	190E	4304739171	16308	State	State	GW	P
STATE 21-32A	32	090S	190E	4304739172	16310	State	State	GW	P
FEDERAL 11-19-9-19	19	090S	190E	4304739717	17054	Federal	Federal	GW	P
SHEEP WASH FED 31-25-9-18	25	090S	180E	4304739729	17241	Federal	Federal	GW	P
SHEEP WASH FED 11-25-9-18	25	090S	180E	4304739730	17266	Federal	Federal	GW	P
DESERT SPG FED 41-1-10-18	1	100S	180E	4304739773	17013	Federal	Federal	GW	P
FED 32-19X-9-19(RIGSKID)	19	090S	190E	4304740233	17014	Federal	Federal	GW	P
FEDERAL 23-30G-9-19	30	090S	190E	4304751280	18211	Federal	Federal	OW	P
FEDERAL 34-19G-9-19	19	090S	190E	4304751281	18210	Federal	Federal	OW	P
FEDERAL 442-30-9-19	30	090S	190E	4304752870	19647	Federal	Federal	GW	P
FEDERAL 333-30-9-19	30	090S	190E	4304752872	19648	Federal	Federal	GW	P
FEDERAL 423-30-9-19	30	090S	190E	4304753011	19649	Federal	Federal	GW	P
Desert Springs State 412-36-9-18	36	090S	180E	4304753324	19783	State	State	GW	P
Desert Springs State 424-36-9-18	36	090S	180E	4304753325	19783	State	State	GW	P
Desert Springs State 133-36-9-18	36	090S	180E	4304753326	19747	State	State	GW	P
Desert Spring State 142-36-9-18	36	090S	180E	4304753327	19747	State	State	GW	P
DESERT SPRINGS ST 422-36-9-18	36	090S	180E	4304753328	19783	State	State	GW	P
WILKIN RIDGE ST 31-32-10-17	32	100S	170E	4301332677	15144	State	State	GW	S
RBW 4-11D	11	100S	180E	4304730718	16269	Federal	Federal	OW	S

From: Gasco Production Company
To: Badlands Production Company
Effective Date: 4/16/2015

RBU 2-11D	11	100S	180E	4304730826	16270	Federal	Federal	OW	S
RBU 6-11D	11	100S	180E	4304731192	16271	Federal	Federal	OW	S
STATE 2-32B	32	090S	190E	4304732221	11371	State	State	GW	S
STATE 9-36A	36	090S	180E	4304732225	11364	State	State	GW	S
FEDERAL 13-30B	30	090S	190E	4304733581	13249	Federal	Federal	GW	S
STATE 13-36A	36	090S	180E	4304733598	17838	State	State	GW	S
FEDERAL 16-26A	26	090S	180E	4304733601	12928	Federal	Federal	GW	S
FEDERAL 31-29	29	090S	190E	4304733653	13077	Federal	Federal	GW	S
RBU 1-10D	10	100S	180E	4304734312	16265	Federal	Federal	OW	S
FEDERAL 13-18-9-19	18	090S	190E	4304739776	17149	Federal	Federal	GW	S

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

FORM 9

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.

1. TYPE OF WELL OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER _____		5. LEASE DESIGNATION AND SERIAL NUMBER: UTU-76482
2. NAME OF OPERATOR: Gasco Production Company		6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
3. ADDRESS OF OPERATOR: 7979 E. Tufts Ave. CITY Denver STATE CO ZIP 80237		7. UNIT or CA AGREEMENT NAME:
PHONE NUMBER: (303) 483-0044		8. WELL NAME and NUMBER: Desert Spring Fed 21-1-10-18
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0633 FNL 1512 FWL		9. API NUMBER: 4304737631
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: NENW 1 10S 18E S		10. FIELD AND POOL, OR WILDCAT: Uteland Butte

COUNTY: Uintah

STATE: UTAH

11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION		
<input checked="" type="checkbox"/> NOTICE OF INTENT (Submit in Duplicate) Approximate date work will start: 4/16/2015	<input type="checkbox"/> ACIDIZE	<input type="checkbox"/> DEEPEN	<input type="checkbox"/> REPERFORATE CURRENT FORMATION
<input type="checkbox"/> SUBSEQUENT REPORT (Submit Original Form Only) Date of work completion:	<input type="checkbox"/> ALTER CASING	<input type="checkbox"/> FRACTURE TREAT	<input type="checkbox"/> SIDETRACK TO REPAIR WELL
	<input type="checkbox"/> CASING REPAIR	<input type="checkbox"/> NEW CONSTRUCTION	<input type="checkbox"/> TEMPORARILY ABANDON
	<input type="checkbox"/> CHANGE TO PREVIOUS PLANS	<input checked="" type="checkbox"/> OPERATOR CHANGE	<input type="checkbox"/> TUBING REPAIR
	<input type="checkbox"/> CHANGE TUBING	<input type="checkbox"/> PLUG AND ABANDON	<input type="checkbox"/> VENT OR FLARE
	<input type="checkbox"/> CHANGE WELL NAME	<input type="checkbox"/> PLUG BACK	<input type="checkbox"/> WATER DISPOSAL
	<input type="checkbox"/> CHANGE WELL STATUS	<input type="checkbox"/> PRODUCTION (START/RESUME)	<input type="checkbox"/> WATER SHUT-OFF
	<input type="checkbox"/> COMMINGLE PRODUCING FORMATIONS	<input type="checkbox"/> RECLAMATION OF WELL SITE	<input type="checkbox"/> OTHER: _____
	<input type="checkbox"/> CONVERT WELL TYPE	<input type="checkbox"/> RECOMPLETE - DIFFERENT FORMATION	

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc.

Gasco Production Company requests a change of operator on this well, in addition to the wells on the attached list from Gasco Production Company to Badlands Production Company, effective date of 4/16/2015.

Gasco Production Company
7979 E Tufts Ave, Suite 1150
Denver CO 80237
303-996-1805

Michael Decker, Exec. Vice President & COO

Badlands Production Company
7979 E Tufts Ave, Suite 1150
Denver CO 80237
303-996-1805

Michael Decker, Exec. Vice President & COO

RECEIVED

JUN 02 2015

DIV. OF OIL, GAS & MINING

NAME (PLEASE PRINT) Lindsey Cooke	TITLE Engineering Tech
SIGNATURE <i>Lindsey Cooke</i>	DATE 5/18/2015

(This space for State use only)

APPROVED

JAN 22 2016

DIV. OIL GAS & MINING
BY: *Rachel Medina*

Well Name	Section	TWN	RNG	API	Entity	Mineral	Surface	Type	Status
FEDERAL 332-30-9-19	30	090S	190E	4304753012	19650	Federal	Federal	GW	DRL
WILKIN RIDGE FED 43-29-10-17	29	100S	170E	4301333098	15941	Federal	Federal	GW	OPS
LAMB TRUST 11-23-9-19	23	090S	190E	4304736915	16556	Fee	Fee	GW	OPS
SHEEP WASH FED 43-26-9-18	26	090S	180E	4304738573	17201	Federal	Federal	GW	OPS
FEDERAL 13-19-9-19	19	090S	190E	4304739777	18344	Federal	Federal	GW	OPS
FEDERAL 12-17-9-19	17	090S	190E	4304739800	17202	Federal	Federal	GW	OPS
GATE CYN 31-21-11-15	21	110S	150E	4301332391	13787	State	State	GW	P
WILKIN RIDGE ST 12-32-10-17	32	100S	170E	4301332447	14033	State	State	GW	P
GATE CYN 41-20-11-15	20	110S	150E	4301332475	14417	State	State	GW	P
WILKIN RIDGE FED 34-17-10-17	17	100S	170E	4301332560	14726	Federal	Federal	GW	P
GATE CYN 41-19-11-16	19	110S	160E	4301332611	14439	Federal	Federal	GW	P
WILKIN RIDGE ST 44-32-10-17	32	100S	170E	4301332619	15649	State	State	GW	P
WILKIN RIDGE FED 12-4-11-17	4	110S	170E	4301332674	15537	Federal	Federal	GW	P
WILKIN RIDGE ST 24-32-10-17	32	100S	170E	4301332676	15242	State	State	GW	P
WILKIN RIDGE FED 23-29-10-17	29	100S	170E	4301332679	14033	Federal	Federal	GW	P
GATE CYN ST 23-16-11-15	16	110S	150E	4301332685	16082	State	State	GW	P
WILKIN RIDGE ST 34-16-10-17	16	100S	170E	4301332730	15243	State	State	GW	P
WILKIN RIDGE FED 31-29-10-17	29	100S	170E	4301332773	15370	Federal	Federal	GW	P
WILKIN RIDGE 32-08	8	110S	170E	4301332778	14802	Federal	Federal	GW	P
GATE CYN ST 23-16-11-16	16	110S	160E	4301332888	15098	State	State	GW	P
WILKIN RIDGE FED 24-20-10-17	20	100S	170E	4301333081	15714	Federal	Federal	GW	P
WILKIN RIDGE FED 32-20-10-17	20	100S	170E	4301333087	15807	Federal	Federal	GW	P
WILKIN RIDGE FED 14-4-11-17	4	110S	170E	4301333099	15920	Federal	Federal	GW	P
RYE PATCH FED 22-21	22	110S	140E	4301333437	16919	Federal	Federal	GW	P
RYE PATCH FED 24-21	24	110S	140E	4301333443	16367	Federal	Federal	GW	P
RBUS 5-11D	11	100S	180E	4304730409	9005	Federal	Federal	OW	P
FEDERAL 7-25A	25	090S	180E	4304730624	9030	Federal	Federal	OW	P
RBUS 6-2D	2	100S	180E	4304731190	7075	State	State	OW	P
NGC 33-18J	18	090S	190E	4304731200	6155	Federal	Federal	OW	P
RBUS 13-2D	2	100S	180E	4304731280	16267	State	State	OW	P
RBUS 16-3D	3	100S	180E	4304731352	16268	Federal	Federal	OW	P
RBUS 10-11D	11	100S	180E	4304731357	7053	Federal	Federal	OW	P
RBUS 8-10D	10	100S	180E	4304731364	4955	Federal	Federal	OW	P
RBUS 15-3D	3	100S	180E	4304731539	9965	Federal	Federal	OW	P
RBUS 12-12D	12	100S	180E	4304731651	10688	Federal	Federal	OW	P
RBUS 2-10D	10	100S	180E	4304731801	10784	Federal	Federal	OW	P
RBUS 3-15D	15	100S	180E	4304733600	13213	Federal	Federal	OW	P
RBUS 3-12D	12	100S	180E	4304733739	14492	Federal	Federal	OW	P
STATE 7-36A	36	090S	180E	4304733741	14244	State	State	GW	P
FEDERAL 34-29	29	090S	190E	4304733750	13174	Federal	Federal	GW	P
FEDERAL 24-7 #1	7	100S	180E	4304733983	13182	Federal	Federal	GW	P
FEDERAL 23-29 #1	29	090S	190E	4304734111	13441	Federal	Federal	GW	P
FED 24-20-9-19	20	090S	190E	4304734168	14150	Federal	Federal	GW	P
FED 44-20-9-19	20	090S	190E	4304734169	14140	Federal	Federal	GW	P
FED 23-21-9-19	21	090S	190E	4304734199	13601	Federal	Federal	GW	P
FED 32-31-9-19	31	090S	190E	4304734201	13641	Federal	Federal	GW	P
FED 42-29-9-19	29	090S	190E	4304734202	13455	Federal	Federal	GW	P
PETES WASH 23-12 #1	12	100S	170E	4304734286	13492	Federal	Federal	GW	P
STATE 4-32B	32	090S	190E	4304734314	14440	State	State	GW	P
FED 14-18-2 #1	18	100S	180E	4304734539	13491	Federal	Federal	GW	P
FED 43-24-3 #1	24	100S	170E	4304734551	13726	Federal	Federal	GW	P
LYTHAM FED 22-22-9-19	22	090S	190E	4304734607	13640	Federal	Federal	GW	P
FED 11-21-9-19	21	090S	190E	4304734608	14151	Federal	Federal	GW	P
FED 22-30-10-18	30	100S	180E	4304734924	14280	Federal	Federal	GW	P
FEDERAL 43-30-9-19	30	090S	190E	4304735343	14202	Federal	Federal	GW	P
FED 11-22-9-19	22	090S	190E	4304735404	14203	Federal	Federal	GW	P
FED 42-21-9-19	21	090S	190E	4304735405	14928	Federal	Federal	GW	P
STATE 24-16-9-19	16	090S	190E	4304735588	14418	State	Federal	GW	P

FEDERAL 31-21-9-19	21	090S	190E	4304735606	14441	Federal	Federal	GW	P
FEDERAL 12-29-9-19	29	090S	190E	4304735614	14442	Federal	Federal	GW	P
FEDERAL 24-31-9-19	31	090S	190E	4304735623	14640	Federal	Federal	GW	P
FEDERAL 41-31-9-19	31	090S	190E	4304735624	14419	Federal	Federal	GW	P
LAMB TRUST 24-22-9-19	22	090S	190E	4304735732	14496	Fee	Fee	GW	P
LAMB TRUST 24-14-9-19	14	090S	190E	4304735733	14519	Fee	Fee	GW	P
FEDERAL 11-22-10-18	22	100S	180E	4304735808	15592	Federal	Federal	GW	P
FEDERAL 21-6-10-19	6	100S	190E	4304735844	14356	Federal	Federal	GW	P
DESERT SPRING ST 41-36-9-18	36	090S	180E	4304735845	14639	State	State	GW	P
STATE 12-32-9-19	32	090S	190E	4304735995	14871	State	State	GW	P
FEDERAL 12-20-9-19	20	090S	190E	4304736093	14976	Federal	Federal	GW	P
FEDERAL 32-20-9-19	20	090S	190E	4304736094	16120	Federal	Federal	GW	P
FEDERAL 23-30-9-19	30	090S	190E	4304736095	14872	Federal	Federal	GW	P
SHEEP WASH FED 34-26-9-18	26	090S	180E	4304736113	15096	Federal	Federal	GW	P
DESERT SPRING ST 23-36-9-18	36	090S	180E	4304736219	14738	State	State	GW	P
DESERT SPRING ST 21-36-9-18	36	090S	180E	4304736220	14763	State	State	GW	P
DESERT SPRING ST 12-36-9-18	36	090S	180E	4304736233	14764	State	State	GW	P
DESERT SPRING ST 43-36-9-18	36	090S	180E	4304736241	14992	State	State	GW	P
DESERT SPRING ST 34-36-9-18	36	090S	180E	4304736242	14716	State	State	GW	P
FEDERAL 14-31-9-19	31	090S	190E	4304736271	15884	Federal	Federal	GW	P
FEDERAL 12-31-9-19	31	090S	190E	4304736336	15086	Federal	Federal	GW	P
FEDERAL 21-31-9-19	31	090S	190E	4304736368	15605	Federal	Federal	GW	P
FEDERAL 23-31-9-19	31	090S	190E	4304736442	15715	Federal	Federal	GW	P
SHEEP WASH FED 43-25-9-18	25	090S	180E	4304736600	14977	Federal	Federal	GW	P
FEDERAL 43-19-9-19	19	090S	190E	4304736719	15186	Federal	Federal	GW	P
SHEEP WASH FED 21-25-9-18	25	090S	180E	4304736727	15475	Federal	Federal	GW	P
FEDERAL 21-30-9-19	30	090S	190E	4304736739	15476	Federal	Federal	GW	P
SHEEP WASH FED 23-25-9-18	25	090S	180E	4304736740	15213	Federal	Federal	GW	P
FEDERAL 23-19-9-19	19	090S	190E	4304736771	15355	Federal	Federal	GW	P
SHEEP WASH FED 41-25-9-18	25	090S	180E	4304736772	15338	Federal	Federal	GW	P
FEDERAL 41-30-9-19	30	090S	190E	4304736817	15212	Federal	Federal	GW	P
LAMB TRUST 34-22-9-19	22	090S	190E	4304736913	15187	Fee	Fee	GW	P
LAMB TRUST 14-14-9-19	14	090S	190E	4304736916	17012	Fee	Fee	GW	P
DESERT SPRING ST 33-36-9-18	36	090S	180E	4304737115	15011	State	State	GW	P
FEDERAL 14-17-9-19	17	090S	190E	4304737116	16163	Federal	Federal	GW	P
FEDERAL 34-18-9-19	18	090S	190E	4304737117	16275	Federal	Federal	GW	P
UTELAND ST 41-2-10-18	2	100S	180E	4304737132	15087	State	State	GW	P
UTELAND ST 43-2-10-18	2	100S	180E	4304737338	15365	State	State	GW	P
FEDERAL 41-19-9-19	19	090S	190E	4304737611	16311	Federal	Federal	GW	P
FEDERAL 32-30-9-19	30	090S	190E	4304737612	16051	Federal	Federal	GW	P
FEDERAL 12-30-9-19	30	090S	190E	4304737613	16052	Federal	Federal	GW	P
FEDERAL 21-19-9-19	19	090S	190E	4304737621	16253	Federal	Federal	GW	P
FEDERAL 14-18-9-19	18	090S	190E	4304737622	16264	Federal	Federal	GW	P
FEDERAL 34-30-9-19	30	090S	190E	4304737630	16557	Federal	Federal	GW	P
DESERT SPRING FED 21-1-10-18	1	100S	180E	4304737631	15961	Federal	Federal	GW	P
FEDERAL 12-1-10-18	1	100S	180E	4304737646	16023	Federal	Federal	GW	P
SHEEP WASH FED 14-25-9-18	25	090S	180E	4304737647	16121	Federal	Federal	GW	P
UTELAND ST 21-2-10-18	2	100S	180E	4304737676	16254	State	State	GW	P
UTELAND ST 12-2-10-18	2	100S	180E	4304737677	15806	State	State	GW	P
UTELAND ST 34-2-10-18	2	100S	180E	4304738028	16868	State	State	GW	P
FEDERAL 14-19-9-19	19	090S	190E	4304738336	16467	Federal	Federal	GW	P
FEDERAL 34-19-9-19	19	090S	190E	4304738337	16119	Federal	Federal	GW	P
SHEEP WASH FED 41-26-9-18	26	090S	180E	4304738351	16884	Federal	Federal	GW	P
SHEEP WASH FED 32-25-9-18	25	090S	180E	4304738352	16349	Federal	Federal	GW	P
SHEEP WASH FED 34-25-9-18	25	090S	180E	4304738353	16210	Federal	Federal	GW	P
FEDERAL 12-19-9-19	19	090S	190E	4304738407	16236	Federal	Federal	GW	P
SHEEP WASH FED 23-26-9-18	26	090S	180E	4304738465	16558	Federal	Federal	GW	P
SHEEP WASH FED 12-25-9-18	25	090S	180E	4304738469	16449	Federal	Federal	GW	P
FEDERAL 23-18-9-19	18	090S	190E	4304738575	16312	Federal	Federal	GW	P

LAMB TRUST 34-22A-9-19	22	090S	190E	4304738673	15832	Fee	Fee	GW	P
UTELAND FED 42-11-10-18	11	100S	180E	4304738896	16792	Federal	Federal	GW	P
STATE 21-32B	32	090S	190E	4304739170	16309	State	State	GW	P
STATE 22-32A	32	090S	190E	4304739171	16308	State	State	GW	P
STATE 21-32A	32	090S	190E	4304739172	16310	State	State	GW	P
FEDERAL 11-19-9-19	19	090S	190E	4304739717	17054	Federal	Federal	GW	P
SHEEP WASH FED 31-25-9-18	25	090S	180E	4304739729	17241	Federal	Federal	GW	P
SHEEP WASH FED 11-25-9-18	25	090S	180E	4304739730	17266	Federal	Federal	GW	P
DESERT SPG FED 41-1-10-18	1	100S	180E	4304739773	17013	Federal	Federal	GW	P
FED 32-19X-9-19(RIGSKID)	19	090S	190E	4304740233	17014	Federal	Federal	GW	P
FEDERAL 23-30G-9-19	30	090S	190E	4304751280	18211	Federal	Federal	OW	P
FEDERAL 34-19G-9-19	19	090S	190E	4304751281	18210	Federal	Federal	OW	P
FEDERAL 442-30-9-19	30	090S	190E	4304752870	19647	Federal	Federal	GW	P
FEDERAL 333-30-9-19	30	090S	190E	4304752872	19648	Federal	Federal	GW	P
FEDERAL 423-30-9-19	30	090S	190E	4304753011	19649	Federal	Federal	GW	P
Desert Springs State 412-36-9-18	36	090S	180E	4304753324	19783	State	State	GW	P
Desert Springs State 424-36-9-18	36	090S	180E	4304753325	19783	State	State	GW	P
Desert Springs State 133-36-9-18	36	090S	180E	4304753326	19747	State	State	GW	P
Desert Spring State 142-36-9-18	36	090S	180E	4304753327	19747	State	State	GW	P
DESERT SPRINGS ST 422-36-9-18	36	090S	180E	4304753328	19783	State	State	GW	P
WILKIN RIDGE ST 31-32-10-17	32	100S	170E	4301332677	15144	State	State	GW	S
SQUAW CROSSING U 5	2	100S	180E	4304730129	16266	State	State	OW	S
RBW 4-11D	11	100S	180E	4304730718	16269	Federal	Federal	OW	S
RBW 2-11D	11	100S	180E	4304730826	16270	Federal	Federal	OW	S
RBW 6-11D	11	100S	180E	4304731192	16271	Federal	Federal	OW	S
STATE 2-32B	32	090S	190E	4304732221	11371	State	State	GW	S
STATE 9-36A	36	090S	180E	4304732225	11364	State	State	GW	S
FEDERAL 13-30B	30	090S	190E	4304733581	13249	Federal	Federal	GW	S
STATE 13-36A	36	090S	180E	4304733598	17838	State	State	GW	S
FEDERAL 16-26A	26	090S	180E	4304733601	12928	Federal	Federal	GW	S
FEDERAL 31-29	29	090S	190E	4304733653	13077	Federal	Federal	GW	S
RBW 1-10D	10	100S	180E	4304734312	16265	Federal	Federal	OW	S
FEDERAL 13-18-9-19	18	090S	190E	4304739776	17149	Federal	Federal	GW	S